

(473)

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-313 Datum 2021-08-25

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin
Antal beviljade djur 200		Varav kvarstår 198

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		210907



(474)

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190118

Ordernr. 21-312

Datum 2021-08-25

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum	
Scanbur	K1	K25875	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	199
Date	Treatment, observation, intervention etc.			Signature
210909	Ank till AFL Ula			
210923	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia. Anesthesia of Propofol (70mg/kg i.v.), Isoflurane (1-3%). Or. rectal intubation Preparation was sacrificed by overdose of Pentobarbital Na (>80mg/kg i.v.) + decapitation			



ORDER

Kundnr. 190118 Ordernr. 21-312 Datum 2021-08-25

Försöksledare		Telefon		E-mail	
[REDACTED]		[REDACTED]		[REDACTED]	
Kontaktperson		Telefon		E-mail	
[REDACTED]		[REDACTED]		[REDACTED]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	199	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker [REDACTED]		

Beställningsmottagare, namn, datum	Veterinär/mots, namn, datum	Försöksdiurstekniker, namn, datum
[REDACTED] 2021-08-25	[REDACTED]	[REDACTED] 210907



175

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Datum 2021-08-25

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-315 Datum 2021-08-25

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	196	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		210907



476

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-314 Datum 2021-08-25

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	197	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		2109107



(477)

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-316 Datum 2021-08-25

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	195	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		210907



(478)

Astrid Fagræus Laboratorium

[illegible]



ORDER

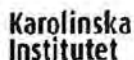
Kundnr. 190118 Ordernr. 21-317 Datum 2021-08-25

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 194

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn/ datum	Försöksdjurstekniker, namn, datum
2021-08-25		210907



(479)

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-321 Datum 2021-08-25

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	190

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdiurstekniker, namn, datum
2021-08-25		210907



480

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190118

Ordernr. 21-319

Datum 2021-08-25

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-319 Datum 2021-08-25

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	192

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		



481

Astrid Fagræus Laboratorium

FÖRSÖKSDJURS JOURNAL

Datum 2021-08-25

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Scanbur		K1	K25840	2021-09-09
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
B233/4	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	193

[illegible]



ORDER

Kundnr. 190118 Ordernr. 21-318 Datum 2021-08-25

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	193	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots, namn, datum	Försöksdiurstekniker, namn, datum
2021-08-25		g10907



(482)

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190118

Ordernr. 21-320

Datum 2021-08-25

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin
Antal beviljade djur 200		Varav kvarstår 191

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-09-09	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-08-25		2109167

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

21-400

Datum 2021-10-20

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum	
Scanbur	K1	K33213	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur			1
Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	189
Date	Treatment, observation, intervention etc.			Signature
211104	Ankom till AFL wa, kaninen ensam - hälses pga risk för slagmål			
211111	w = 2770			
211127	Lesion of the spinal cord on T12 level w = 3.100 Before surgery: 1) Hypnorm (0.3 ml/kg i.m.) Midazolam (1 mg/kg i.m.) Rimadyl (4 mg/kg s.c.) During surgery 2% Xylorin After surgery Tenogesic (0.01 mg/kg s.c) x 2 1st - 9:40, 2nd - 17:30			
211128	Rimadyl (4 mg/kg s.c) Tenogesic 0.01 mg/kg x 2 (s.c) Tenogesic: 1st - 9:15, 2nd - 17:15			
211129	Rimadyl (4 mg/kg s.c) Tenogesic 0.01 mg/kg x 2 (s.c) Tenogesic: 1st - 9:50, 2nd - 16:40			
220124	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia. Anesthetics: 1) Propofol (10 mg/kg i.v.) Isoflurane (1-3%) v2. Translating decerebration Preparation was supported by overdose of Pentobarbital Na (7 mg/kg i.v.) + decapitation			



ORDER

Kundnr. 190108 Ordernr. 21-400 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	189

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-10-20		211104



FÖRSÖKSDJURSJOURNAL

Kundnr.	190108	Ordernr.	21-407	Datum	2021-10-20
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Scanbur	K1	K 33381	2021-11-04		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
B233/4	Kaninbur	1			
Försöksledare	Telefon	E-mail			
Kontaktperson	Telefon	E-mail			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	182	
Date	Treatment, observation, intervention etc.				Signature
211104	Ankomst till APL, u.a. Kaninen entamhälles pga risk för slagsmål				
211111	w = 2.530				
211127	Lesion of the spinal cord on T12 level. w = 2960 Before surgery: 1) Hypnorm (0.3 ml/kg i.m.) Midazolam (2 mg/kg i.m.), Rimadyl (4 mg/kg s.c.) During surgery: 2% Xylocain After surgery: Temgesic (0.04 mg/kg s.c.) x2 1st - 10:50, 2nd - 18:30				
211128	Rimadyl (4 mg/kg s.c.) Temgesic 0.04 mg/kg x2 (s.c.) Temgesic 1st - 9:15, 2nd - 17:15				
211129	Rimadyl (4 mg/kg s.c.) Temgesic 0.04 mg/kg x2 (s.c.) Temgesic 1st - 9:50, 2nd - 16:40				
211211	Rengjort runt kön då fekaler har samlats och torkat fast				
220128	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia Anesthesia 1) Propofol (10 mg/kg i.v.) Isoflurane (4-3%) O2. Tracheotomy decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (700 mg/kg, i.v.) decapitation				



ORDER

Kundnr. 190108 Ordernr. 21-407 Datum 2021-10-20

Försöksledare		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Kontaktperson		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	182	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker [Redacted]		

Beställningsmottagare, namn, datum	Veterinär/mots, namn, datum	Försöksdjurstekniker, namn, datum
[Redacted] 2021-10-20	[Redacted]	[Redacted] 21 11 04



FÖRSÖKSDJURSJOURNAL

Kundnr.	190108	Ordernr.	21-401	Datum	2021-10-20
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Scanbur	K1	K 33252	2021-11-04		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
B233/4	Kaninbur	1			
Försöksledare	Telefon	E-mail			
Kontaktperson	Telefon	E-mail			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	188	
Date	Treatment, observation, intervention etc.				Signature
211104	Ankomst till AFL, ua. Kaninen ensam - håller sig i sig för slagimål				
211111	IV = 2520				
211127	Lesion of the spinal cord on T12 level. IV = 2950 Before surgery: 1) Hypnorm (0.3 ml/kg i.m.) Midazolam (4 mg/kg i.m.) Rimadyl (4 mg/kg s.c.) During surgery: 2% Xylorin After surgery: Temgesic (0.01 mg/kg s.c.) x2 1st - 11:45, 2nd - 19:45				
211128	Rimadyl (4 mg/kg s.c.) Temgesic 0.01 mg/kg x2 (s.c.) Temgesic: 1st - 9:15, 2nd - 17:15				
211129	Rimadyl (4 mg/kg s.c.) Temgesic 0.01 mg/kg x2 (s.c.) Temgesic 1st - 9:50, 2nd - 16:40				
220120	The rabbit was taken to acute experiment Decerebration under isoflurane anesthesia Anesthesia: 1) Propofol (10 mg/kg i.v.) Isoflurane (1-5%) 62 Tracheotomy decerebration Preparation was sacrificed by perfusion of Pulsabondat Na (> 100 mg/kg i.v.) + decapitation				



ORDER

Kundnr. 190108 Ordernr. 21-401 Datum 2021-10-20

Försöksledare		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Kontaktperson		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	188	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker [Redacted]			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
[Redacted] 2021-10-20	[Redacted]	211104

FÖRSÖKSDJURS JOURNAL

Kundnr. 190108

Ordernr.

21-403

Datum 2021-10-20

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Scanbur		K1	K 33348	2021-11-04
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
B233/4	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	186
Date	Treatment, observation, intervention etc.			Signature
211109	Ankomst till AFL, ua. Kaninen ensam - hålls på nsk för slagsmål			
211111	W = 2.480			
211128	Lesion of the spinal cord on T12 level W = 3.030 Before surgery: 1) Hypnorm (0.3 ml/kg i.v.) Midazolam (1 mg/kg i.v.) Rimadyl (4 mg/kg s.c.) During surgery: 2% Xylocath After surgery: Temgesic (100 mg/kg s.c.) 12 1st - 9.50 2nd - 17.50			
211129	Rimadyl (4 mg/kg s.c.) Temgesic 0.01 mg/kg x 2 (s.c.) Temgesic: 1st - 9.50, 2nd - 17.20			
211130	Rimadyl (4 mg/kg s.c.) Temgesic 0.01 mg/kg x 2 (s.c.) Temgesic: 1st - 10:00, 2nd - 17.20			
220109	Vikt: 3080 g. Tvättat bort urin och anföring från baken. Känns sug i bakparti.			
220111	Rimadyl (4 mg/kg s.c.)			
220112	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia. Anesthesia of Propofol (10 mg/kg i.v.) Isoflurane (1-3%) ex. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (> 100 mg/kg i.v.) + decapitation.			



ORDER

Kundnr. 190108 Ordernr. 21-403 Datum 2021-10-20

Försöksledare		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Kontaktperson		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	186	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker	[Redacted]	

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
[Redacted] 2021-10-20	[Redacted]	211104

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108 Ordernr. 21-409 Datum 2021-10-20

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Scanbur		K1	K 33417	2021-11-04
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
B233/4	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	180
Date	Treatment, observation, intervention etc.			Signature
211104	Ankommt till AFL, us. Kaninen ensambälld pga risk för slagsmål.			
211111	w = 2.450			
211128	Lesion of the spinal cord on T12 level w = 2830 Before surgery: 1) Hypnorm (0.3 ml/kg i.m.) Midazolam (1 mg/kg i.m.) Rimadyl (4 mg/kg s.c.) During surgery: 2% Xylocain After surgery: Tenogesic (0.01 mg/kg s.c) x2 1st - 10:20, 2nd - 17:30			
211129	Rimadyl (4 mg/kg s.c), Tenogesic (0.01 mg/kg x2 (s.c). Tenogesic: 1st - 9:50, 2nd - 17:20			
211130	Rimadyl (4 mg/kg s.c) Tenogesic (0.01 mg/kg x2 (s.c) Tenogesic 1st - 10:00, 2nd - 17:00			
211209	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia Anesthesia: 1) Propofol (1-10 mg/kg i.v.) Isoflurane (1-3%) via preexisting decerebration Preparation was simplified by avoidance of Pentobarbital NA (5-160 mg/kg i.v. decapitation)			



ORDER

Kundnr. 190108 Ordernr. 21-409 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 180

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-10-20		211704

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

21-405

Datum 2021-10-20

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Scanbur		K1	K 33364	2021-11-04
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
B233/4	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	184

[illegible]



ORDER

Kundnr. 190108 Ordernr. 21-405 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	184

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum Veterinär/mot, namn, datum Försöksledare/tekniker, namn, datum

2021-10-20 211104

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108 Ordernr. 21-404 Datum 2021-10-20

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum	
Scanbur	K1	K 33362	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	185
Date	Treatment, observation, intervention etc.			Signature
211104	Ankomst till AFL, ua. Kaninen ensam - hålles på en risk för slagsmål.			
211111	W = 2.3 RC1			
211214	The rabbit was taken to acute experiment Decerebration under isoflurane anesthesia. Anesthesia (1) Propofol 1/10 mg/kg i.v) Isoflurane (1-3%), O2. Laminectomy decerebration. Preparation was simplified by overdose of Pentobarbital NA (>100 mg/kg, i.v) + decapitation.			



ORDER

Kundnr. 190108 Ordernr. 21-404 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	185

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2021-10-20		211104



490

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL					
Kundnr.	190108	Ordernr.	21-402	Datum	2021-10-20
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Scanbur	K1	K 33340	2021-11-04		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
B233/4	Kaninbur				
Försöksledare	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Kontaktperson	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	187	
Date	Treatment, observation, intervention etc.	Signature			
211104	Ankomst till AFL, via Kaninen ensam - hälles pga nsh för slagsmål				
211111	W = 2.370				
211217	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia. Anesthesia : 1) Propofol (10 mg/kg, iv) Isoflurane (1-3%) O2 Tracheotomy decerebration Preparation was sacrificed by overdose of Pentobarbitone NA (>120 mg/kg, iv) + decapitation				



ORDER

Kundnr. 190108 Ordernr. 21-402 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 187

Risikbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
------------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/möts., namn, datum	Försöksdjurstekniker, namn, datum
2021-10-20		211104



491

Astrid Fagræus Laboratorium

FÖRSÖKSDJURS JOURNAL					
Kundnr. 190108		Ordernr. 21-406		Datum 2021-10-20	
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum	
Scanbur		K1	K 33373	2021-11-04	
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär		
B233/4	Kaninbur		1		
Försöksledare		Telefon	E-mail		
Kontaktperson		Telefon	E-mail		
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	183	
Date	Treatment, observation, intervention etc.				Signature
211104	Ankomst till ATL, u.a. Kaninen emmnhäles pga nsk för slagsmål				
211111	w = 2.379				
211221	The rabbit was taken to next experiment Decerebration under Isoflurane anesthesia Anesthesia 1) Propofol (10mg/kg i.v.) Isoflurane (1-3%) O2 Tracheotomy decerebration Preparation was sacrificed by overdose of Pentobarbital NA (500mg/kg i.v.) + decapitation				



ORDER

Kundnr. 190108 Ordernr. 21-406 Datum 2021-10-20

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	183	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots, namn, datum	Försöksdiurstekniker, namn, datum
2021-10-20		211704



49.2

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108 Ordernr. 21-408 Datum 2021-10-20

[illegible]



ORDER

Kundnr. 190108 Ordernr. 21-408 Datum 2021-10-20

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 181

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	11 v
Upptödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Scanbur	Frankrike	K1	2021-11-04	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/möts., namn, datum	Försöksdjurstekniker, namn, datum
		211104

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-91

Datum 2022-02-24

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	1D3039	2022-03-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C233/4	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	174
Date	Treatment, observation, intervention etc.			Signature
220303	Antum till AFL va			
220322	Lesion of the spinal cord on T12 level Before surgery: 1) Hypnorm (0.3 ml/kg i.v.) Midazolam (4 mg/kg i.m.) Rimadyl (1 mg/kg s.c.) During surgery: 2% Xylorin After surgery: Temgesic (0.6 mg/kg s.c) x2 Temgesic: 1st - 9.15 2nd - 16.20			
220323	Rimadyl (4 mg/kg s.c) Temgesic (0.6 mg/kg s.c) x2 Temgesic: 1st - 9.50 2nd - 16.30			
220324	Rimadyl (4 mg/kg s.c) Temgesic (0.6 mg/kg s.c) x2 Temgesic: 1st - 9.15 2nd - 16.45			
220426	Tjattat rent rum			
220523	The rabbit was taken to acute experiment Decerebration under isoflurane anesthesia Anesthesia: 1) Propofol (10 mg/kg i.v.) Isoflurane (1-3%) 2) Tracheotomy, decerebration Preparation was sacrificed by overdose of Pentobarbital Na (> 400 mg/kg i.v.) + decapitation			



ORDER

Kundnr. 190108 Ordernr. 22-91 Datum 2022-02-24

Försöksledare		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Kontaktperson		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	174	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2-3 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker [Redacted]			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
[Redacted] 2022-02-24	[Redacted]	[Redacted] 220303

S.D. - surgery day

Rabbit N 493

[illegible]

5.2



ORDER

Kundnr. 190108 Ordernr. 22-92 Datum 2022-02-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 173

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2-3 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-02-24		220303

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-92

Datum 2022-02-24

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	103937	2022-03-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C233/4	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	173
Date	Treatment, observation, intervention etc.			Signature
220307	Anticon D11 APC van			
220322	Lesion of the spinal cord on T12 level Before surgery: 1) Hypnorm (0,3 ml/kg i.m.) Midazolam (4mg/kg i.m.) Rimadyl (4mg/kg s.c.) During surgery: 2% Xylorin After surgery: fentanyl (0,01mg/kg s.c) x2 Fentanyl: 1st - 10.20 2nd - 11.10			
220323	Rimadyl (4mg/kg s.c) Fentanyl (0,01mg/kg s.c) x2 Fentanyl: 1st - 9.30 2nd - 16.30			
220324	Rimadyl (4mg/kg s.c) Fentanyl (0,01mg/kg s.c) x2 Fentanyl: 1st - 9.10 2nd - 16.00			
220426	Tritat vent rumpen			
220520	The rabbit was taken to Ault experiment Decerebration under Isoflurane anesthesia Anesthesia: 1) Propofol (10mg/kg i.v.) Isoflurane (1-3%) O2 transpiring decerebration Preparation was sacrificed by overdose of Pentobarbital Na (200mg/kg i.v.) + decapitation			



ORDER

Kundnr. 190108 Ordernr. 22-93 Datum 2022-02-24

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	172	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2-3 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-02-24		220303



FÖRSÖKSDJURSJOURNAL

Kundnr.	190108	Ordernr.	22-93	Datum	2022-02-24
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Lidköpings kaninfarm	K1	102965	2022-03-03		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
C233/4	Kaninbur	1			
Försöksledare	Telefon	E-mail			
Kontaktperson	Telefon	E-mail			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	172	
Date	Treatment, observation, intervention etc.				Signature
220303	Arrkom till AFL va				
220323	Lesion of the spinal cord on T12 level Before surgery: 1) Hypnorm (0.3 ml/kg, i.v.) Midazolam (4 mg/kg i.v.), Rimadyl (4 mg/kg, s.c.) During surgery: 2% Xylocain After surgery: Temgesic (0.01 mg/kg s.c.) x2 Temgesic: 1st - 9.30 2nd - 16.30				
220324	Rimadyl (4 mg/kg s.c.) Temgesic (0.01 mg/kg s.c.) x2 Temgesic: 1st - 9.10 2nd - 16.00				
220325	Rimadyl (4 mg/kg s.c.) Temgesic (0.01 mg/kg s.c.) x2 Temgesic: 1st - 9.15 2nd - 16.15				
220330	The rabbit can't have the shelf due to risk of getting caught and injured, for animal welfare and red. needed. reasons the shelf is left up as long as the rabbit is paralysed.				
22.04.01	The rabbit is taken to acute experiment Decerebration under Isoflurane anesthesia (Anesthesia: 1) Propofol 10 mg/kg 2) Isoflurane (1-3%) in O ₂ , Tracheostomy, Decerebration Preparation was sacrificed by overdose of Pentobarbital, Na (2100 mg/kg) + decapitation				

Rabbit N 494

[illegible]

Rabbit N 495

Rabbit N 495

[illegible]

S.D - surgery day

Rabbit N 496

[illegible]

S.D.



ORDER

Kundnr. 190108 Ordernr. 22-95 Datum 2022-02-24

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	170	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2-3 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-02-24		 220303

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-95

Datum 2022-02-24

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	1D3054	2022-03-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C233/4	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	

Försökets titel

Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	170

Date	Treatment, observation, intervention etc.	Signature
220303	Anbarn NU APR 04	
220324	Lesion of the spinal cord on T12 level Before surgery: 1) Hypnorm (0.3 ml/kg, i.v.) Micronalor (1 mg/kg, i.v.), Rimadyl (4 mg/kg, s.c.) During surgery: 2% Xylocain After surgery: Temgesic (0.01 mg/kg s.c.) x2 Temgesic: 1st - 9.40 2nd - 16.40	
220325	Rimadyl (4 mg/kg, s.c.) Temgesic (0.01 mg/kg s.c.) x2 Temgesic: 1st - 9.00 2nd - 16.00	
220326	Rimadyl (4 mg/kg s.c.) Temgesic (0.01 mg/kg s.c.)	
220409	Trättat rent rumpen	
220426	Trättat rent + klippt bort tovad päls kring rumpen	
220505	vlct 3556, trättat rumpen och smörjt med intygel	
220517	The rabbit was taken to acute experiment Decerebration under isoflurane anesthesia Anesthesia: 1) Propofol (10 mg/kg i.v.) Isoflurane (1.3%) i.c. Tracheotomy, decerebration Preparation was sacrificed by overdose of Pentobarbital NA (20 mg/kg i.v.) + decapitation	



ORDER

Kundnr. 190108 Ordernr. 22-179 Datum 2022-05-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 169

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		220525
2022-05-24		

S.D. - surgery day

Rabbit N 497

[illegible] $S, \mathcal{D},$



ORDER

Kundnr. 190108

Ordernr. 22-94

Datum 2022-02-24

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr.	Giltigt till	Djurart
11769-2020	2025-09-10	Kanin
		Antal beviljade djur
		200
		Varav kvarstår
		171

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2-3 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-02-24		220303



498

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108 Ordernr. 22-86 Datum 2022-02-24

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	103064	2022-03-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C233/4	Kaninbur			
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	

Försökets titel

Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	179

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-86 Datum 2022-02-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 179

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	1-2 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-02-24		220303

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr. 22-87

Datum 2022-02-24

[illegible]



ORDER

Kundnr. 190108

Ordernr. 22-87

Datum 2022-02-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 178

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	1-2 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-02-24		220303

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-88

Datum 2022-02-24

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-88 Datum 2022-02-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 177

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	1-2 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-02-24		220303



501

Astrid Fagræus Laboratorium

Kundnr. 190108		Ordernr. 22-89		Datum 2022-02-24	
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	NZW	☐ Fe ☒ M	0 1		
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum	
Lidköpings kaninfarm		K1	202023	2022-03-03	
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär		
C233/4	Kaninbur		1		
Försöksledare	Telefon		E-mail		
Kontaktperson	Telefon		E-mail		
Försökets titel					
Etiskt tillstånd Dnr.		Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020		2025-09-10	Kanin	200	176
Date	Treatment, observation, intervention etc.				Signature
220303	Anten till AFL u.a.				
220414	The rabbit was taken to acute experiment decreased under Trifluoromethyl Anesthesia: 1) Propofol (10 mg/kg i.v.) Trifluoromethyl (1.5%) Ca. 1.5% history, decreased. Preparation was, supplied by overdose of Pentobarbital Na (7.100 mg/kg) + Anesthesia.				



ORDER

Kundnr. 190108 Ordernr. 22-89 Datum 2022-02-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	176

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	1-2 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär (best), namn, datum	Försöksdjurstekniker, namn, datum
2022-02-24		220303

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-90

Datum 2022-02-24

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-90 Datum 2022-02-24

Försöksledare		Telefon		E-mail	
[REDACTED]		[REDACTED]		[REDACTED]	
Kontaktperson		Telefon		E-mail	
[REDACTED]		[REDACTED]		[REDACTED]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	175	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	1-2 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-03-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C233/4	Kaninbur	1		
Övrigt				
Ateranvändning		Ansvarig Tekniker [REDACTED]		

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
[REDACTED] 2022-02-24	[REDACTED]	[REDACTED] 220303



503

Astrid Fagræus Laboratorium

Kundnr.	190108	Ordernr.	22-184	Datum	2022-05-24
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	New Zealand White	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Lidköpings kaninfarm	K1	ZD2339	2022-06-02		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
C233/3	Kaninbur		1		
Försöksledare	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Kontaktperson	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	164	
Date	Treatment, observation, intervention etc.	Signature			
220602	ANÄNT TILL ATL	[Redacted]			
10.06.2022	Rabbit is taken to acute experiment. The animal was decerebrated under Isofluran (1-3%) and local application of lidocain (4%). Induction of anaesthesia: lidocain-cream → Propofol (10mg/kg, i.v.) The animal is sacrificed by overdose Pentobarbitol Na-solution following decapitation.	[Redacted]			



ORDER

Kundnr. 190108

Ordernr. 22-238

Datum 2022-08-18

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr.	Giltigt till	Djurart
5486-2022	2022-04-21	Kanin
		Antal beviljade djur
		180
		Varav kvarstår
		179

Riskbedömning (datum)	2022-08-11	Försöksplan (datum)	2022-08-11
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-08-18		220825

FÖRSÖKSDJURSJOURNAL

Kundnr.

190108

Ordernr.

22-183

Datum

2022-05-24

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	New Zealand White	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	202332	2022-06-02
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C233/3	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	165
Date	Treatment, observation, intervention etc.			Signature
2022-06-02	ANLANT TILL AFL			
2022-06-03	Rabbit is taken to an acute experiment. The animal was decerebrated under Isoflurane (2-3%) and local application of Lidocaine (4%). Induction of anesthesia: Lidocaine-cream → Propofol (16mg/kg, i.v.). The animal was sacrificed by overdose of Pentobarbital Na (>160mg/kg i.v.) and following decapitation.			



ORDER

Kundnr. 190108

Ordernr. 22-184

Datum 2022-05-24

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin
Antal beviljade djur 200		Varav kvarstår 164

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-05-24		220525



505

FÖRSÖKSDJURSJOURNAL

[illegible]



ORDER

Kundnr. 190108

Ordernr. 22-183

Datum 2022-05-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	165

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/3	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-05-24		220525



506

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108 Ordernr. 22-179 Datum 2022-05-24

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-180 Datum 2022-05-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 168

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
233/4	Kaninbur	1		
Ovrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdiurstekniker, namn, datum
2022-05-24		220525



507

Astrid Fagræus Laboratorium

Kundnr.	190108	Ordernr.	22-181	Datum	2022-05-24
Djurart	Ras/stam	Kön	Antal	Födelsedatum	
Kanin	New Zealand White	☐ Fe ☒ M	0 1		
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum		
Lidköpings kaninfarm	K1	2D2336	2022-06-02		
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär			
C233/3	Kaninbur		1		
Försöksledare	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Kontaktperson	Telefon	E-mail			
[Redacted]	[Redacted]	[Redacted]			
Försökets titel					
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	167	
Date	Treatment, observation, Intervention etc.	Signature			
2022.06.23	ANFÖR TILL ALL	[Redacted]			
	Rabbit was taken to acute experiment.				
	The animal was decerebrated under Isoflurane (7.3%)				
	and local application of lidocaine (4%).				
	Induction of anesthesia: lidocaine-creme → Propofol (10mg/kg, i.v.).				
	The animal was sacrificed by overdose of Pentobarbital Na (> 100mg/kg)				
	and following decapitation.				



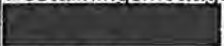
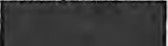
ORDER

Kundnr. 190108 Ordernr. 22-182 Datum 2022-05-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 166

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-05-24		 220525



508

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-181 Datum 2022-05-24

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 167

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	New Zealand White	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-06-02	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
B233/4	Kaninbur	1		
Övrigt				
Ateranvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-05-24		220525



FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr. 22-240

Datum 2022-08-18

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum	
Lidköpings kaninfarm	K1	ZD2532	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	163
Date	Treatment, observation, intervention etc.			Signature
200825	ANKOM TILL AEL			
15.09.22	Lesion of the spinal cord on T12 level Before surgery: 1) Hypnorm (0.3 mg/kg i.m.) Midazolam (1 mg/kg i.m.) Rimadyl (4 mg/kg s.c.) During surgery: 2% Xylorin After surgery: Temgesic (0.01 mg/kg s.c.) x 2 Temgesic: 1st - 9.30 2nd - 16.30			
16.09.22	Rimadyl 4 mg/kg s.c. Temgesic 0.01 mg/kg s.c. 1st - 10.00 2nd - 16.00			
17.09.22	Rimadyl 4 mg/kg s.c. Temgesic 0.01 mg/kg s.c. 1st - 10.00 2nd - 16.00			
18.09.22	Good condition			
20.09.22	The rabbit was taken to new experiment Decapitation under Isoflurane anesthesia Anesthesia: 1) Propofol (10 mg/kg i.v.) + Isoflurane (1-3%) O2 transitory decapitation Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg i.v.) + decapitation			



ORDER

Kundnr. 190108

Ordernr. 22-241

Datum 2022-08-18

Försöksledare	Telefon	E-mail		
Kontaktnerson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Växav kvarstår 162

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-08-18		220825



FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr. 22-241

Datum 2022-08-18

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör	Foder	ID-märkning	Leveransdatum	
Lidköpings kaninfarm	K1	2D2622	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Forsokets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	162

Date	Treatment, observation, intervention etc.	Signature
220825	ANCOM TILL AFL	
15.09.22	lesion of the spinal cord on T12 level Before surgery: 1) Hyprodon 0,3 ml/kg i.m. Midazolam 0,1 mg/kg i.m. Rimadyl 4 mg/kg s.c. During surgery: 2% Xylocain After surgery: Temgesic 0,01 mg/kg s.c) x 2 Temgesic 1st - 9.00 2nd - 16.00	
16.09.22	Rimadyl 4 mg/kg s.c Temgesic 0,01 mg/kg s.c 1st - 10.00 2nd - 16.00	
17.09.22	Rimadyl 4 mg/kg s.c Temgesic 0,01 mg/kg s.c 1st - 10.00 2nd - 16.00	
18.09.22	Wound evaluation	
26.09.22	Wound was cleaned and Rimadyl 4 mg/kg s.c was injected	
25.10.22	The rabbit was taken to acute experiment Decerebration under Isoflurane Anaesthesia Anaesthesia: 1) Propofol (10 mg/kg i.v) Isoflurane (1-3%) to reachotomy decerebration Preparation was supervised by videotape of Pentobarbital Na (>100 mg/kg i.v) + decapitation	



ORDER

Kundnr. 190108

Ordernr. 22-242

Datum 2022-08-18

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 161

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		220825
2022-08-18		

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-242

Datum 2022-08-18

[illegible]



ORDER

Kundnr. 190108

Ordernr. 22-243

Datum 2022-08-18

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin
Antal beviljade djur 200		Värdav kvarstår 160

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-08-18		220825



512

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190108

Ordernr. 22-328

Datum 2022-11-02

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 157

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker		

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		221103

FÖRSÖKSDJURS JOURNAL

Kundnr. 190108

Ordernr.

22-239

Datum 2022-08-18

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		K1	202581	2022-08-25
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C228/C230	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	
Forsokets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
5486-2022 11769-2022	2022-04-21	Kanin	180	178

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-240 Datum 2022-08-18

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 163

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		220825
2022-08-18		



514

FÖRSÖKSDJURSJOURNAL

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-239 Datum 2022-08-18

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
5486-2022	2022-04-21	Kanin	180	178	

Riskbedömning (datum)	2022-08-11	Försöksplan (datum)	2022-08-11
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	K1	2022-08-25	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C228/C230	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker		

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-08-18		2022-08-25

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr. 22-328

Datum 2022-11-02

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	 0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm			2802	2022-11-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C230	Kaninbur		1	
Försöksledare	Telefon		E-mail	
Kontaktperson	Telefon		E-mail	

Försökets titel

Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	157

Date	Treatment, observation, intervention etc.	Signature
------	---	-----------

221103	ANKOM TILL AEL. UG
221107	VÄ ÖGA RINNER
221110	Vänster öga rinner och är svullet. Huden pålsen framför ögat tårig och hård, klippt bort den tåriga pålsen. Vtåll köll.
221114	TVATTAT OCH SEQUAT ÖGAT MED NaCl
22.11.16	The rabbit was taken to acute experiment Decerebration under Isoflurane anesthesia Anesthesia + Propofol (100 mg/kg i.v.) Isoflurane (1-3%) Or. Tracheotomy decerebration Preparation was finalized by overdose of Kunobutirital Na (100 mg/kg i.v.) + decapitation



ORDER

Kundnr. 190108

Ordernr. 22-329

Datum 2022-11-02

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	156

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots, namn, datum	Försöksdjurstekniker, namn, datum
		221103
2022-11-02		



(516)

Astrid Fagræus Laboratorium

[illegible]



ORDER

Kundnr. 190108 Ordernr. 22-330 Datum 2022-11-02

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	155

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker		

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		221103
2022-11-02		



517

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr. 22-330

Datum 2022-11-02

[illegible]



ORDER

Kundnr. 190108

Ordernr. 22-331

Datum 2022-11-02

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 154

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		221103
2022-11-02		



ORDER

Kundnr. 190108 Ordernr. 22-332 Datum 2022-11-02

Försöksledare	Telefon	E-mail
Kontaktperson	Telefon	E-mail
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin
Antal beviljade djur 200		Varav kvarstår 153

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-11-02		221103

FÖRSÖKSDJURSJOURNAL

Kundnr. 190108

Ordernr.

22-333

Datum 2022-11-02

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm			202891	2022-11-03
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C230	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktperson		Telefon	E-mail	

Försökets titel

Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	152

Date	Treatment, observation, intervention etc.	Signature
------	---	-----------

221103	ANKOM TILL AFL, wa
--------	--------------------

22/1/30 The rabbit was taken to acute experiment
Decerebration under ether and anaesthesia
Anaesthesia - 1) Propofol (1-10 mg/kg i.v.)
Isoflurane (1-8%) Or tracheotomy decerebration
Preparation was sacrificed by overdose of
Dibutylbarbital Na (2-100 mg/kg i.v.) + decapitation



ORDER

Kundnr. 190118 Ordernr. 22-360 Datum 2022-12-15

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 151

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör Lidköpings kaninfarm	Ursprungsland Sverige	Foder Standard	Leveransdatum 2022-12-29	
Rum C229	Typ av stallning (bur, box osv) Kaninbur	Antal djur per bur/box/voljär 1		
Övrigt				
Ateranvändning			Ansvarig Tekniker	

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-12-15		 221229



ORDER

Kundnr. 190108 Ordernr. 22-333 Datum 2022-11-02

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 152

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige		2022-11-03	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C230	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
		221103
2022-11-02		

FÖRSÖKSDJURSJOURNAL

Kundnr. 190118

Ordernr. 22-361

Datum 2022-12-15

[illegible]



ORDER

Kundnr. 190118

Ordernr. 22-362

Datum 2022-12-15

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr. 11769-2020	Giltigt till 2025-09-10	Djurart Kanin	Antal beviljade djur 200	Varav kvarstår 149

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	Standard	2022-12-29	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C229	Kaninbur	1		
Övrigt				
Återanvändning		Ansvarig Tekniker		

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-12-15		22 12 29



522

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Datum 2022-12-15

Djurart	Ras/stam	Kön	Antal	Födelsedatum
Kanin	NZW	☐ Fe ☒ M	0 1	
Uppfödare/leverantör		Foder	ID-märkning	Leveransdatum
Lidköpings kaninfarm		Standard	103025	2022-12-29
Rum	Typ av stallning (bur, box osv)		Antal djur per bur/box/voljär	
C229	Kaninbur		1	
Försöksledare		Telefon	E-mail	
Kontaktnerson		Telefon	E-mail	
Försökets titel				
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	151

[illegible]



ORDER

Kundnr. 190118 Ordernr. 22-361 Datum 2022-12-15

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	150

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	Standard	2022-12-29	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C229	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
2022-12-15		221229



523

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Kundnr. 190118

Ordernr.

22-362

Datum 2022-12-15

[illegible]



ORDER

Kundnr. 190118 Ordernr. 22-363 Datum 2022-12-15

Försöksledare		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Kontaktperson		Telefon		E-mail	
[Redacted]		[Redacted]		[Redacted]	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	148	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	Standard	2022-12-29	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C229	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker [Redacted]			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
[Redacted] 2022-12-15	[Redacted]	[Redacted] 221229



524

FÖRSÖKSDJURSJOURNAL

Datum 2022-12-15

[illegible]



ORDER

Kundnr. 190118 Ordernr. 22-365 Datum 2022-12-15

Försöksledare	Telefon	E-mail		
Kontaktperson	Telefon	E-mail		
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår
11769-2020	2025-09-10	Kanin	200	146

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	Standard	2022-12-29	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C229	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-12-15		 221229



525-

Astrid Fagræus Laboratorium

FÖRSÖKSDJURSJOURNAL

Datum 2022-12-15

[illegible]



576

FÖRSÖKSDJURSJOURNAL

Datum 2022-12-15

[illegible]



ORDER

Kundnr. 190118 Ordernr. 22-364 Datum 2022-12-15

Försöksledare		Telefon		E-mail	
Kontaktperson		Telefon		E-mail	
Etiskt tillstånd Dnr.	Giltigt till	Djurart	Antal beviljade djur	Varav kvarstår	
11769-2020	2025-09-10	Kanin	200	147	

Riskbedömning (datum)	2021-08-20	Försöksplan (datum)	2021-08-20
-----------------------	------------	---------------------	------------

Djurart	Ras/stam	Kön	Antal	Vikt/Ålder
Kanin	NZW	☐ Fe ☒ M	1	2,5 kg
Uppfödare/leverantör	Ursprungsland	Foder	Leveransdatum	
Lidköpings kaninfarm	Sverige	Standard	2022-12-29	
Rum	Typ av stallning (bur, box osv)	Antal djur per bur/box/voljär		
C229	Kaninbur	1		
Övrigt				
Återanvändning	Ansvarig Tekniker			

Beställningsmottagare, namn, datum	Veterinär/mots., namn, datum	Försöksdjurstekniker, namn, datum
 2022-12-15		 22/12/22

17-Jan-2023	The groupsize has been changed from "1" to "0".	Property	0		17-Jan-2023 20:37:00	17-Jan-2023 20:37:00
17-Jan-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		17-Jan-2023 20:37:00	17-Jan-2023 20:37:00
17-Jan-2023	Batch has been closed	Status	1		17-Jan-2023 20:37:00	17-Jan-2023 20:37:00
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 103025					
17-Jan-2023	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Termination	1		17-Jan-2023 20:37:00	17-Jan-2023 20:37:00
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
17-Jan-2023	'1' animals have been removed from cage '269057'.	Cage	1		17-Jan-2023 20:37:00	17-Jan-2023 20:37:00
17-Jan-2023	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Activity			17-Jan-2023 20:34:38	17-Jan-2023 20:37:00

17-Jan-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 103025 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Property - Severity	1		17-Jan-2023 20:34:02	17-Jan-2023 20:37:00
17-Jan-2023		Status	1		17-Jan-2023 20:34:01	17-Jan-2023 20:37:00
29-Dec-2022	'1' animals have been assigned to cage '269057'.	Cage	1		02-Jan-2023 09:52:58	17-Jan-2023 20:37:00
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		02-Jan-2023 09:52:53	17-Jan-2023 20:34:04
29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		02-Jan-2023 09:52:53	17-Jan-2023 20:37:00
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1		02-Jan-2023 09:52:53	17-Jan-2023 20:37:00
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		02-Jan-2023 09:52:53	02-Jan-2023 09:52:53
29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1		02-Jan-2023 09:52:53	02-Jan-2023 09:52:53
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		02-Jan-2023 09:52:53	02-Jan-2023 09:52:53
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		02-Jan-2023 09:52:53	02-Jan-2023 09:52:53

29-Dec-2022 Status has been changed from "" to "Ready"
 Number of animals: 1
 Comment:

Status 1 02-Jan-2023 17-Jan-2023
 09:52:53 20:34:04

29-Dec-2022 This batch has been identified.
 Requestnumber: 04689

Creation - Delivery / Identifi... 1 02-Jan-2023 02-Jan-2023
 09:52:53 09:52:53

■

Batch 04689-00413/802974

12-Jan-2023	The groupsize has been changed from "1" to "0".	Property	0		12-Jan-2023 15:40:24	12-Jan-2023 15:40:24
12-Jan-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		12-Jan-2023 15:40:24	12-Jan-2023 15:40:24
12-Jan-2023	Batch has been closed	Status	1		12-Jan-2023 15:40:24	12-Jan-2023 15:40:24
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 802974					
12-Jan-2023	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Termination	1		12-Jan-2023 15:40:24	12-Jan-2023 15:40:24
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					

12-Jan-2023	"1" animals have been removed from cage '269058'.	Cage	1		12-Jan-2023 15:40:24	12-Jan-2023 15:40:24
12-Jan-2023	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%)+oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.)+decapitation.	Activity			12-Jan-2023 15:33:35	12-Jan-2023 15:40:24
12-Jan-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 802974 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%)+oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.)+decapitation.	Property - Severity	1		12-Jan-2023 15:32:23	12-Jan-2023 15:40:24
12-Jan-2023		Status	1		12-Jan-2023 15:32:23	12-Jan-2023 15:40:24
29-Dec-2022	"1" animals have been assigned to cage '269058'.	Cage	1		02-Jan-2023 09:52:58	12-Jan-2023 15:40:24
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		02-Jan-2023 09:52:57	12-Jan-2023 15:32:26
29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		02-Jan-2023 09:52:57	12-Jan-2023 15:40:24
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1		02-Jan-2023 09:52:57	12-Jan-2023 15:40:24
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57

29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		02-Jan-2023 09:52:57	12-Jan-2023 15:32:26
29-Dec-2022	This batch has been identified. Requestnumber: 04689	Creation - Delivery / Identifi...	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57

□

Batch 04689-00414/703047

19-Jan-2023	The groupsize has been changed from "1" to "0".	Property	0		19-Jan-2023 21:50:11	19-Jan-2023 21:50:11
19-Jan-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		19-Jan-2023 21:50:11	19-Jan-2023 21:50:11
19-Jan-2023	Batch has been closed Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Status	1		19-Jan-2023 21:50:11	19-Jan-2023 21:50:11
19-Jan-2023	Markings: 703047 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration.	Termination	1		19-Jan-2023 21:50:11	19-Jan-2023 21:50:11

Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

19-Jan-2023	'1' animals have been removed from cage '269059'.	Cage	1		19-Jan-2023 21:50:11	19-Jan-2023 21:50:11
19-Jan-2023	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Activity			19-Jan-2023 21:49:17	19-Jan-2023 21:50:11
19-Jan-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 703047 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Property - Severity	1		19-Jan-2023 21:48:41	19-Jan-2023 21:50:11
19-Jan-2023		Status	1		19-Jan-2023 21:48:41	19-Jan-2023 21:50:11
29-Dec-2022	'1' animals have been assigned to cage '269059'.	Cage	1		02-Jan-2023 09:52:58	19-Jan-2023 21:50:11
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		02-Jan-2023 09:52:57	19-Jan-2023 21:48:46

29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		02-Jan-2023 09:52:57	19-Jan-2023 21:50:11
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1		02-Jan-2023 09:52:57	19-Jan-2023 21:50:11
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		02-Jan-2023 09:52:57	19-Jan-2023 21:48:46
29-Dec-2022	This batch has been identified. Requestnumber: 04689	Creation - Delivery / Identifi...	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57

Batch 04689-00415/202999

02-Feb-2023	The groupsize has been changed from "1" to "0".	Property	0		02-Feb-2023 08:49:12	02-Feb-2023 08:49:12
02-Feb-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		02-Feb-2023 08:49:12	02-Feb-2023 08:49:12
02-Feb-2023	Batch has been closed	Status	1		02-Feb-2023 08:49:12	02-Feb-2023 08:49:12
02-Feb-2023	Number of animals: 1 Exit Reason: Exp. Endpoint	Termination	1		02-Feb-2023 08:49:12	02-Feb-2023 08:49:12

Severity level: Severe (5).
Comment to severity level:

Markings:

202999

Note:

2023-02-01.The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia.

Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration.

Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

02-Feb-2023	'1' animals have been removed from cage '269060'.	Cage	T		02-Feb-2023 08:49:12	02-Feb-2023 08:49:12
02-Feb-2023	Activity: General Note/Comment: 2023-02-01.The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Activity			02-Feb-2023 08:48:03	02-Feb-2023 08:49:12
01-Feb-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 202999 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: 2023-02-01.The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration.	Property - Severity	1		02-Feb-2023 08:47:37	02-Feb-2023 08:49:12
01-Feb-2023		Status	1		02-Feb-2023 08:47:37	02-Feb-2023 08:49:12

Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.							
29-Dec-2022	'1' animals have been assigned to cage '269060'.	Cage	1			02-Jan-2023 09:52:58	02-Feb-2023 08:49:12
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1			02-Jan-2023 09:52:57	02-Feb-2023 08:47:38
29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1			02-Jan-2023 09:52:57	02-Feb-2023 08:49:12
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1			02-Jan-2023 09:52:57	02-Feb-2023 08:49:12
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1			02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1			02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1			02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1			02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1			02-Jan-2023 09:52:57	02-Feb-2023 08:47:38
29-Dec-2022	This batch has been identified. Requestnumber: 04689	Creation - Delivery / Identifi...	1			02-Jan-2023 09:52:57	02-Jan-2023 09:52:57

Batch 04689-00416/202996

24-Jan-2023	The groupsize has been changed from "1" to "0".	Property	0			24-Jan-2023 20:22:38	24-Jan-2023 20:22:38

24-Jan-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		24-Jan-2023 20:22:38	24-Jan-2023 20:22:38
24-Jan-2023	Batch has been closed	Status	1		24-Jan-2023 20:22:38	24-Jan-2023 20:22:38
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 202996					
24-Jan-2023	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Termination	1		24-Jan-2023 20:22:38	24-Jan-2023 20:22:38
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
24-Jan-2023	'1' animals have been removed from cage '269061'.	Cage	1		24-Jan-2023 20:22:37	24-Jan-2023 20:22:38
24-Jan-2023	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Activity			24-Jan-2023 20:21:19	24-Jan-2023 20:22:38
24-Jan-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		24-Jan-2023 20:20:37	24-Jan-2023 20:22:38
	Status has been changed from "Ready" to "In Experiment"					
24-Jan-2023	Number of animals: 1 Markings: 202996 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer, Beteende- och elektrofysiologiska experiment.	Status	1		24-Jan-2023 20:20:37	24-Jan-2023 20:22:38

Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.

)

Procedures:

Comment:

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia.

Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration.

Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.

29-Dec-2022	'1' animals have been assigned to cage '269061'.	Cage	1		02-Jan-2023 09:52:58	24-Jan-2023 20:22:37
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		02-Jan-2023 09:52:57	24-Jan-2023 20:20:38
29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		02-Jan-2023 09:52:57	24-Jan-2023 20:22:38
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1		02-Jan-2023 09:52:57	24-Jan-2023 20:22:38
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57
29-Dec-2022	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		02-Jan-2023 09:52:57	24-Jan-2023 20:20:38
29-Dec-2022	This batch has been identified. Requestnumber: 04689	Creation - Delivery / Identifi...	1		02-Jan-2023 09:52:57	02-Jan-2023 09:52:57

□

Batch 04689-00417/303024

□

Start	End	Property	Value	Unit	Start	End
27-Jan-2023	The groupsize has been changed from "1" to "0".	Property	0		27-Jan-2023 14:28:55	27-Jan-2023 14:28:55
27-Jan-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		27-Jan-2023 14:28:55	27-Jan-2023 14:28:55
27-Jan-2023	Batch has been closed	Status	1		27-Jan-2023 14:28:55	27-Jan-2023 14:28:55
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 303024 Note:					
27-Jan-2023	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Termination	1		27-Jan-2023 14:28:55	27-Jan-2023 14:28:55
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
27-Jan-2023	'1' animals have been removed from cage '269062'.	Cage	1		27-Jan-2023 14:28:55	27-Jan-2023 14:28:55
27-Jan-2023	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.	Activity			27-Jan-2023 14:27:48	27-Jan-2023 14:28:55
27-Jan-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		27-Jan-2023 14:26:57	27-Jan-2023 14:28:55

27-Jan-2023	Status has been changed from "Ready" to "In Experiment"	Status	1		27-Jan-2023	27-Jan-2023
	Number of animals: 1				14:26:56	14:28:55
27-Jan-2023	Markings:					
	303024					
27-Jan-2023	19b protocol:					
	3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer.					
27-Jan-2023	Beteende- och elektrofysiologiska experiment.					
	Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av					
27-Jan-2023	posturala funktioner efter partiella ryggmärgsskador.					
	)					
27-Jan-2023	Procedures:					
27-Jan-2023	Comment:					
	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia.					
27-Jan-2023	Anesthesia: Propofol (10 mg/kg, i.v.). Isoflurane (1-3%) +oxygen. Tracheotomy, decerebration.					
	Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg, i.v.) +decapitation.					
29-Dec-2022	'1' animals have been assigned to cage '269062'.	Cage	1		02-Jan-2023	27-Jan-2023
					09:52:58	14:28:55
29-Dec-2022	Severity level has been changed from '()' to 'Severe (5)'	Property - Severity	1		02-Jan-2023	27-Jan-2023
	Additional information:				09:52:58	14:26:57
29-Dec-2022	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		02-Jan-2023	27-Jan-2023
					09:52:58	14:28:55
29-Dec-2022	The room has been changed from "" to "C230".	Property - Room	1		02-Jan-2023	27-Jan-2023
					09:52:58	14:28:55
29-Dec-2022	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		02-Jan-2023	02-Jan-2023
					09:52:58	09:52:58
29-Dec-2022	The number of cages has been changed from "0" to "0".	Property - Cage count	1		02-Jan-2023	02-Jan-2023
					09:52:58	09:52:58
29-Dec-2022	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		02-Jan-2023	02-Jan-2023
					09:52:57	09:52:58
29-Dec-2022	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		02-Jan-2023	02-Jan-2023
					09:52:57	09:52:58
29-Dec-2022	Status has been changed from "" to "Ready"	Status	1		02-Jan-2023	27-Jan-2023
	Number of animals: 1				09:52:57	14:26:57

Comment:
 29-Dec- This batch has been identified.
 2022 Requestnumber: 04689

Creation - Delivery /
 Identifi... 1 02-Jan-2023 02-Jan-2023
 09:52:57 09:52:58

Batch 04833-00468/2D3207

25-Apr-2023	The groupsize has been changed from "1" to "0".	Property	0			25-Apr-2023 15:29:17	25-Apr-2023 15:29:17		
25-Apr-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0			25-Apr-2023 15:29:17	25-Apr-2023 15:29:17		
25-Apr-2023	Batch has been closed	Status	1			25-Apr-2023 15:29:17	25-Apr-2023 15:29:17		
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:									
Markings: 2D3207									
25-Apr-2023	Note: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Termination	1			25-Apr-2023 15:29:17	25-Apr-2023 15:29:17		
Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None									

Type of Animal: Rabbits					
25-Apr-2023	'1' animals have been removed from cage '274698':	Cage	1		25-Apr-2023 25-Apr-2023 15:29:17 15:29:17
25-Apr-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			25-Apr-2023 25-Apr-2023 15:28:47 15:29:17
18-Apr-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			18-Apr-2023 18-Apr-2023 19:04:41 19:04:41
02-Apr-2023	Activity: General Note/Comment: There were injected Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00).	Activity			02-Apr-2023 02-Apr-2023 17:01:57 17:01:57
01-Apr-2023	Activity: General Note/Comment: There were injected Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00).	Activity			01-Apr-2023 01-Apr-2023 18:18:46 18:18:46
31-Mar-2023	Activity: General Note/Comment: Implantation EMG-electrodes in the back muscles. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day). First injection – 09.30. Second injection – 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity			31-Mar-2023 31-Mar-2023 13:56:45 13:56:45
16-Mar-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted.	Activity			16-Mar-2023 16-Mar-2023 14:51:10 14:51:10

01-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity					01-Mar-2023 11:40:35	01-Mar-2023 11:40:35
28-Feb-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity					28-Feb-2023 15:35:09	28-Feb-2023 15:35:09
28-Feb-2023	Activity: General Note/Comment: Veterinary check-up after virus injection. The rabbit is alert and the wound and general condition is OK.	Activity					28-Feb-2023 10:49:38	28-Feb-2023 10:49:38
27-Feb-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity					27-Feb-2023 15:02:11	27-Feb-2023 15:02:11
27-Feb-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 2D3207 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1				27-Feb-2023 14:38:24	25-Apr-2023 15:29:17
27-Feb-2023		Status	1				27-Feb-2023 14:38:24	25-Apr-2023 15:29:17
14-Feb-2023	The room has been changed from "C230" to "B236".	Property - Room	1				14-Feb-2023 13:33:02	25-Apr-2023 15:29:17
02-Feb-2023	'1' animals have been assigned to cage '274698'.	Cage	1				07-Feb-2023 07:31:25	25-Apr-2023 15:29:17

24-Apr-2023	The groupsize has been changed from "1" to "0".	Property	0		24-Apr-2023 24-Apr-2023 18:52:56 18:52:56
24-Apr-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		24-Apr-2023 24-Apr-2023 18:52:56 18:52:56
24-Apr-2023	Batch has been closed	Status	1		24-Apr-2023 24-Apr-2023 18:52:56 18:52:56
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:				
	Markings: 2D7180				
24-Apr-2023	Note: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		24-Apr-2023 24-Apr-2023 18:52:56 18:52:56
24-Apr-2023	'1' animals have been removed from cage '274699'.	Cage	1		24-Apr-2023 24-Apr-2023 18:52:55 18:52:56
	Activity: General Note/Comment:				
24-Apr-2023	The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			24-Apr-2023 24-Apr-2023 18:52:22 18:52:56

05-Apr-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform Activity was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.			05-Apr-2023 15:35:37	05-Apr-2023 15:35:37
24-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day). First injection - 8.50. Second injection - 15.00	Activity		24-Mar-2023 14:54:20	24-Mar-2023 14:54:20
23-Mar-2023	Activity: General Note/Comment: Injection of Temgesic (buprenorfin) 0.01 mg/kg (s.c.). Second injection - 17.55.	Activity		23-Mar-2023 18:39:45	23-Mar-2023 18:39:45
23-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day). First injection - 9.55.	Activity		23-Mar-2023 10:30:22	23-Mar-2023 10:30:22
22-Mar-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection - 10.00. Second injection - 16.10). The animal was heated and probiotic FortiFlora was provided.	Activity		22-Mar-2023 18:56:23	22-Mar-2023 18:56:23
07-Mar-2023	Activity: General Note/Comment: Veterinary checkup. The rabbit is alert and the wound and general condition is OK.	Activity		07-Mar-2023 10:47:39	07-Mar-2023 10:47:39
03-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity		03-Mar-2023 14:51:01	03-Mar-2023 14:51:01
02-Mar-2023	Activity: General Note/Comment: Injection of virus AAV into a specific spinal cord region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity		02-Mar-2023 15:28:47	02-Mar-2023 15:28:47

02-Mar-2023 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"

Number of animals: 1

Markings:

02-Mar-2023 2D7180

19b protocol:

3.1 (Experimental flowchart 1-3

)

Procedures:

Comment:

14-Feb-2023

The room has been changed from "C230" to "B236".

02-Feb-2023

'1' animals have been assigned to cage '274699'.

02-Feb-2023

Severity level has been changed from '()' to 'Severe (5)'

Additional information:

02-Feb-2023

The enrichment has been changed from "" to "KI Standard".

02-Feb-2023

The room has been changed from "" to "C230".

02-Feb-2023

The cage type has been changed from "" to "Rabbit cage (merging)".

02-Feb-2023

The number of cages has been changed from "0" to "0".

Property - Severity 1

02-Mar-2023
15:26:49

24-Apr-2023
18:52:56

Status 1

02-Mar-2023
15:26:49

24-Apr-2023
18:52:56

Property - Room 1

14-Feb-2023
13:33:03

24-Apr-2023
18:52:56

Cage 1

07-Feb-2023
07:31:25

24-Apr-2023
18:52:56

Property - Severity 1

07-Feb-2023
07:31:24

02-Mar-2023
15:26:54

Property - Enrichment 1

07-Feb-2023
07:31:24

24-Apr-2023
18:52:56

Property - Room 1

07-Feb-2023
07:31:24

14-Feb-2023
13:33:03

Property - Cage type 1

07-Feb-2023
07:31:24

07-Feb-2023
07:31:24

Property - Cage count 1

07-Feb-2023
07:31:24

07-Feb-2023
07:31:24

02-Feb-2023 This batch has been identified.
Requestnumber: 04833

07-Feb-2023	07-Feb-2023
07:31:24	07:31:24

07-Feb-2023	07-Feb-2023
07:31:24	07:31:24

07-Feb-2023	02-Mar-2023
07:31:24	15:26:54

07-Feb-2023	07-Feb-2023
07:31:24	07:31:24

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

25-Apr-2023	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 2D3182 Note:
-------------	---

25-Apr-2023 25-Apr-2023
15:28:23 15:28:23

25-Apr-2023 25-Apr-2023
15:28:23 15:28:23

25-Apr-2023 25-Apr-2023
15:28:23 15:28:23

25-Apr-2023 25-Apr-2023
15:28:23 15:28:23

The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
25-Apr-2023	'1' animals have been removed from cage '274700'	Cage	1		25-Apr-2023 25-Apr-2023 15:28:23 15:28:23
Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.		Activity			25-Apr-2023 25-Apr-2023 15:27:56 15:28:23
20-Apr-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			20-Apr-2023 20-Apr-2023 20:55:48 20:55:48
05-Apr-2023	Activity: General Note/Comment: There were injected Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 9.00. Second injection – around 15.00).	Activity			05-Apr-2023 05-Apr-2023 15:33:54 15:33:54
04-Apr-2023	Activity: General Note/Comment: There were injected Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00).	Activity			04-Apr-2023 04-Apr-2023 19:39:08 19:39:08
03-Apr-2023	Activity: General Note/Comment: Implantation EMG-electrodes in the back muscles. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen [Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg	Activity			03-Apr-2023 03-Apr-2023 15:49:41 15:49:41

)
Procedures:

Comment:

14-Feb-2023	The room has been changed from "C230" to "B236".	Property - Room	1	[REDACTED]	14-Feb-2023 13:33:03	25-Apr-2023 15:28:23
02-Feb-2023	'1' animals have been assigned to cage '274700'.	Cage	1	[REDACTED]	07-Feb-2023 07:31:25	25-Apr-2023 15:28:23
02-Feb-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1	[REDACTED]	07-Feb-2023 07:31:24	28-Feb-2023 15:30:16
02-Feb-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1	[REDACTED]	07-Feb-2023 07:31:24	25-Apr-2023 15:28:23
02-Feb-2023	The room has been changed from "" to "C230".	Property - Room	1	[REDACTED]	07-Feb-2023 07:31:24	14-Feb-2023 13:33:03
02-Feb-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1	[REDACTED]	07-Feb-2023 07:31:24	07-Feb-2023 07:31:24
02-Feb-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1	[REDACTED]	07-Feb-2023 07:31:24	07-Feb-2023 07:31:24
02-Feb-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1	[REDACTED]	07-Feb-2023 07:31:24	07-Feb-2023 07:31:24
02-Feb-2023	The project code assignment has been changed from "" to "C45050063 ([REDACTED])".	Property - Project code	1	[REDACTED]	07-Feb-2023 07:31:24	07-Feb-2023 07:31:24

02-Feb-2023 Status has been changed from "" to "Ready".
Number of animals: 1
Comment:

Status

1

07-Feb-2023 07:31:24
28-Feb-2023 15:30:16

02-Feb-2023 This batch has been identified.
Requestnumber: 04833

Creation - Delivery /
Identifi...

1

07-Feb-2023 07:31:24
07-Feb-2023 07:31:24

Batch 04833-00471/2D3178

21-Apr-2023 The groupsize has been changed from "1" to "0".

Property

0

21-Apr-2023 18:59:23
21-Apr-2023 18:59:23

21-Apr-2023 The number of cages has been changed from "1" to "0".

Property - Cage
count

0

21-Apr-2023 18:59:23
21-Apr-2023 18:59:23

21-Apr-2023 Batch has been closed

Status

1

21-Apr-2023 18:59:23
21-Apr-2023 18:59:23

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

21-Apr-2023 Markings:
2D3178
Note:

Termination

1

21-Apr-2023 18:59:23
21-Apr-2023 18:59:23

The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.
Statistics/Return Codes:
Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
21-Apr-2023	'1' animals have been removed from cage '274701'.	Cage	↑		21-Apr-2023 21-Apr-2023 18:59:23 18:59:23
Activity: General Note/Comment:					
21-Apr-2023	The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			21-Apr-2023 21-Apr-2023 18:58:37 18:59:23
Activity: General Note/Comment:					
27-Mar-2023	The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			27-Mar-2023 27-Mar-2023 15:26:22 15:26:22
Activity: General Note/Comment:					
24-Mar-2023	The postural performance (control) of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted.	Activity			24-Mar-2023 24-Mar-2023 14:52:28 14:52:28
Activity: General Note/Comment:					
21-Mar-2023	The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted.	Activity			21-Mar-2023 21-Mar-2023 15:52:52 15:52:52
Activity: General Note/Comment:					
08-Mar-2023	Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity			08-Mar-2023 08-Mar-2023 12:39:13 12:39:13
Activity: General Note/Comment:					
07-Mar-2023	Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity			07-Mar-2023 07-Mar-2023 13:55:27 13:55:27

07-Mar-2023	Activity: General Note/Comment: Veterinary checkup the day after virus injection. The rabbit was dull after the injection yesterday. Today the rabbit is alert. The wound and general condition is OK.	Activity				07-Mar-2023 10:44:18	07-Mar-2023 10:44:18
06-Mar-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity				06-Mar-2023 14:21:31	06-Mar-2023 14:21:31
06-Mar-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 2D3178 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1			06-Mar-2023 14:20:54	21-Apr-2023 18:59:23
06-Mar-2023		Status	1			06-Mar-2023 14:20:54	21-Apr-2023 18:59:23
14-Feb-2023	The room has been changed from "C230" to "B236".	Property - Room	1			14-Feb-2023 13:33:03	21-Apr-2023 18:59:23
02-Feb-2023	'1' animals have been assigned to cage '274701'.	Cage	1			07-Feb-2023 07:31:26	21-Apr-2023 18:59:23
02-Feb-2023	Severity level has been changed from ' () ' to 'Severe (5)' Additional information:	Property - Severity	1			07-Feb-2023 07:31:25	06-Mar-2023 14:20:56
02-Feb-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1			07-Feb-2023 07:31:25	21-Apr-2023 18:59:23

02-Feb-2023	The room has been changed from "" to "C230".	Property - Room	1		07-Feb-2023 07:31:25	14-Feb-2023 13:33:03
02-Feb-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		07-Feb-2023 07:31:25	06-Mar-2023 14:20:56
02-Feb-2023	This batch has been identified. Requestnumber: 04833	Creation - Delivery / Identifi...	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25

□

Batch 04833-00472/2D3208

17-Apr-2023	The groupsize has been changed from "1" to "0".	Property	0		17-Apr-2023 18:53:36	17-Apr-2023 18:53:36
17-Apr-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		17-Apr-2023 18:53:36	17-Apr-2023 18:53:36

17-Apr-2023	Batch has been closed	Status	1		17-Apr-2023 17-Apr-2023 18:53:36 18:53:36
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:				
	Markings: 2D3208				
17-Apr-2023	Note: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		17-Apr-2023 17-Apr-2023 18:53:36 18:53:36
17-Apr-2023	'1' animals have been removed from cage '274702'.	Cage	1		17-Apr-2023 17-Apr-2023 18:53:35 18:53:36
17-Apr-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			17-Apr-2023 17-Apr-2023 18:52:05 18:53:36
16-Apr-2023	Activity: General Note/Comment: Vikt 2368 g. Fortsätter gå ner i vikt men har ätit och bajsat mkt. Börjar närma sig 15% viktnedgång. Verkar pigg.	Activity			16-Apr-2023 16-Apr-2023 12:09:21 12:09:21
15-Apr-2023	Activity: General Note/Comment: Vikt 2493 g, fortsätter att gå ner i vikt. Har bajsat lite. Ger pellets i skål, morot, persilja och äpple. Allmäntillståndet är ok.	Activity			15-Apr-2023 15-Apr-2023 13:13:02 13:13:02

14-Apr-2023	Activity: General Note/Comment: Vikt 2570 gr	Activity		14-Apr-2023 10:07:45	14-Apr-2023 10:07:45
14-Apr-2023	Activity: General Note/Comment: The rabbit is thin and the weight is 2.570 kg. There is less feces and urine than normal on the pad under the cage. A little of banan, cucumber and pellets has been eaten since yesterday but the appetite is reduced. The teeth and the wound are OK. The weight needs to be checked daily to make sure that the rabbit does not continue to loose weight.	Activity		14-Apr-2023 08:48:19	14-Apr-2023 08:48:19
13-Apr-2023	Activity: General Note/Comment: Vikt 2630 gr	Activity		14-Apr-2023 10:07:24	14-Apr-2023 10:07:24
13-Apr-2023	Activity: General Note/Comment: The rabbit was checked. The wounds are OK. The body weight is 2.620 kg. Before surgery (04-04-2023) the body weight was 2.710 kg.	Activity		13-Apr-2023 12:33:15	13-Apr-2023 12:33:15
06-Apr-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity		06-Apr-2023 17:31:27	06-Apr-2023 17:31:27
05-Apr-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.30).	Activity		05-Apr-2023 15:39:17	05-Apr-2023 15:39:17
04-Apr-2023	Activity: General Note/Comment: Implantation EMG-electrodes in the back muscles. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day). First injection – 09.30. Second injection – 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		04-Apr-2023 19:37:18	04-Apr-2023 19:37:18
29-Mar-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		29-Mar-2023 20:30:33	29-Mar-2023 20:30:33

02-Feb-2023 '1' animals have been assigned to cage '274702'.

02-Feb-2023 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

02-Feb-2023 The enrichment has been changed from "" to "KI Standard".

02-Feb-2023 The room has been changed from "" to "C230".

02-Feb-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

02-Feb-2023 The number of cages has been changed from "0" to "0".

02-Feb-2023 The costcenter has been changed from "" to "ZZ-numberhere".

02-Feb-2023 The project code assignment has been changed from "" to "C45050063 ()".

02-Feb-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

02-Feb-2023 This batch has been identified.
Requestnumber: 04833

□

Batch 04833-00473/2D3214

Cage	1		07-Feb-2023 07:31:26	17-Apr-2023 18:53:35
Property - Severity	1		07-Feb-2023 07:31:25	07-Mar-2023 13:51:09
Property - Enrichment	1		07-Feb-2023 07:31:25	17-Apr-2023 18:53:36
Property - Room	1		07-Feb-2023 07:31:25	14-Feb-2023 13:33:04
Property - Cage type	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
Property - Cage count	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
Property - Teamcostcenter	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
Property - Project code	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
Status	1		07-Feb-2023 07:31:25	07-Mar-2023 13:51:09
Creation - Delivery / Identifi...	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25

30-Mar-2023	The groupsize has been changed from "1" to "0".	Property	0		30-Mar-2023 15:31:17	30-Mar-2023 15:31:17
30-Mar-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		30-Mar-2023 15:31:17	30-Mar-2023 15:31:17
30-Mar-2023	Batch has been closed	Status	1		30-Mar-2023 15:31:17	30-Mar-2023 15:31:17
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 2D3214					
30-Mar-2023	Note: The postural performance of the rabbit on the tilting platforms was tested, when both platforms were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. In the very end of experiment overdose of anesthetics, pentobarbital sodium (>80 mg/kg, i.p.) was done. Rabbits to be perfused are deeply anesthetized with anesthetic, after which they are perfused with paraformaldehyde (freshly prepared 4% solution). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		30-Mar-2023 15:31:17	30-Mar-2023 15:31:17
30-Mar-2023	'1' animals have been removed from cage '274703'.	Cage	1		30-Mar-2023 15:31:16	30-Mar-2023 15:31:17
30-Mar-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platforms were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological	Activity			30-Mar-2023 15:29:32	30-Mar-2023 15:31:17

NaCl solution, injection volume max 0.5 ml, i.p. In the very end of experiment overdose of anesthetics, pentobarbital sodium (>80 mg/kg, i.p.) was done. Rabbits to be perfused are deeply anesthetized with anesthetic, after which they are perfused with paraformaldehyde (freshly prepared 4% solution).

20-Mar-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted.	Activity		20-Mar-2023 12:30:06	20-Mar-2023 12:30:06
07-Mar-2023	Activity: General Note/Comment: Veterinary checkup. The rabbit is alert and the wound and general condition is OK.	Activity		07-Mar-2023 10:46:08	07-Mar-2023 10:46:08
05-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.)	Activity		05-Mar-2023 19:20:40	05-Mar-2023 19:20:40
04-Mar-2023	Activity: General Note/Comment: Injection of Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity		04-Mar-2023 12:08:49	04-Mar-2023 12:08:49
03-Mar-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day).	Activity		03-Mar-2023 19:43:14	03-Mar-2023 19:43:14
03-Mar-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 2D3214 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity 1		03-Mar-2023 19:41:04	30-Mar-2023 15:31:17
03-Mar-2023		Status 1		03-Mar-2023 19:41:04	30-Mar-2023 15:31:17

14-Feb-2023	The room has been changed from "C230" to "B236".	Property - Room	1		14-Feb-2023 13:33:04	30-Mar-2023 15:31:17
02-Feb-2023	'1' animals have been assigned to cage '274703'.	Cage	1		07-Feb-2023 07:31:26	30-Mar-2023 15:31:16
02-Feb-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		07-Feb-2023 07:31:25	03-Mar-2023 19:41:05
02-Feb-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		07-Feb-2023 07:31:25	30-Mar-2023 15:31:17
02-Feb-2023	The room has been changed from "" to "C230".	Property - Room	1		07-Feb-2023 07:31:25	14-Feb-2023 13:33:04
02-Feb-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	The project code assignment has been changed from "" to "C45050063 ( )".	Property - Project code	1		07-Feb-2023 07:31:25	07-Feb-2023 07:31:25
02-Feb-2023	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		07-Feb-2023 07:31:25	03-Mar-2023 19:41:05

02-Feb-2023 This batch has been identified.
Requestnumber: 04833

Creation - Delivery / Identifi... 1

07-Feb-2023 07-Feb-2023
07:31:25 07:31:25

Batch 05194-00541/3D2104

30-May-2023	The groupsize has been changed from "1" to "0".	Property	0		30-May-2023 23:23:17	30-May-2023 23:23:17
30-May-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		30-May-2023 23:23:17	30-May-2023 23:23:17
30-May-2023	Batch has been closed	Status	1		30-May-2023 23:23:17	30-May-2023 23:23:17
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 3D2104					
30-May-2023	Note: The rabbit was taken to acute experiment. Decerebration under Isoflurane anaesthesia. Anaesthesia: Propofol (10 mg/kg, i.v.) Isoflurane (1-3%), O2. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg)+ decapitation. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		30-May-2023 23:23:17	30-May-2023 23:23:17
30-May-2023	'1' animals have been removed from cage '289197'.	Cage	1		30-May-2023 23:23:17	30-May-2023 23:23:17
30-May-2023	Activity: General Note/Comment:	Activity			30-May-2023 23:22:01	30-May-2023 23:23:17

The rabbit was taken to acute experiment. Decerebration under Isoflurane anaesthesia. Anaesthesia: Propofol (10 mg/kg, i.v.) Isoflurane (1-3%), O2. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg)+ decapitation.

30-May-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		30-May-2023 23:21:12	30-May-2023 23:23:17
30-May-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2104 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment.	Property - Severity	1		30-May-2023 23:21:10	30-May-2023 23:23:17
30-May-2023	Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: The rabbit was taken to acute experiment. Decerebration under Isoflurane anaesthesia. Anaesthesia: Propofol (10 mg/kg, i.v.) Isoflurane (1-3%), O2. Tracheotomy, decerebration. Preparation was sacrificed by overdose of Pentobarbital Na (>100 mg/kg)+ decapitation.	Status	1		30-May-2023 23:21:10	30-May-2023 23:23:17
17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA.	Activity			17-May-2023 14:04:08	17-May-2023 14:04:08
17-May-2023	'1' animals have been assigned to cage '289197'.	Cage	1		17-May-2023 13:56:01	30-May-2023 23:23:17
17-May-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		17-May-2023 13:55:58	30-May-2023 23:21:12
17-May-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		17-May-2023 13:55:58	30-May-2023 23:23:17
17-May-2023	The room has been changed from "" to "B234".	Property - Room	1		17-May-2023 13:55:58	30-May-2023 23:23:17

17-May-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

17-May-2023 The number of cages has been changed from "0" to "0".

17-May-2023 The costcenter has been changed from "" to "ZZ-numberhere".

17-May-2023 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

17-May-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

17-May-2023 This batch has been identified.
Requestnumber: 05194

□

Property - Cage type	1	[REDACTED]	17-May-2023 13:55:58	17-May-2023 13:55:58
Property - Cage count	1	[REDACTED]	17-May-2023 13:55:58	17-May-2023 13:55:58
Property - Teamcostcenter	1	[REDACTED]	17-May-2023 13:55:58	17-May-2023 13:55:58
Property - Project code	1	[REDACTED]	17-May-2023 13:55:58	17-May-2023 13:55:58
Status	1	[REDACTED]	17-May-2023 13:55:58	30-May-2023 23:21:12
Creation - Delivery / Identifi...	1	[REDACTED]	17-May-2023 13:55:58	17-May-2023 13:55:58

Batch 05194-00542/3D2226

Time	Comment	Property	Count	Group	Created	Updated
07-Jun-2023	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	07-Jun-2023 12:55:53	07-Jun-2023 12:55:53
07-Jun-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	07-Jun-2023 12:55:53	07-Jun-2023 12:55:53
07-Jun-2023	Batch has been closed	Status	1	[REDACTED]	07-Jun-2023 12:55:53	07-Jun-2023 12:55:53
07-Jun-2023	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Termination	1	[REDACTED]	07-Jun-2023 12:55:53	07-Jun-2023 12:55:53

Markings:

3D2226

Note:

Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

07-Jun-2023	'1' animals have been removed from cage '289198'.	Cage	1		07-Jun-2023 12:55:53	07-Jun-2023 12:55:53
	Activity: General					
	Note/Comment:					
07-Jun-2023	Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Activity			07-Jun-2023 12:54:58	07-Jun-2023 12:55:53
07-Jun-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		07-Jun-2023 12:54:12	07-Jun-2023 12:55:53
07-Jun-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)'	Property - Severity	1		07-Jun-2023 12:54:11	07-Jun-2023 12:55:53
	Additional information:					
	Status has been changed from "Ready" to "In Experiment"					
	Number of animals: 1					
07-Jun-2023	Markings: 3D2226 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter	Status	1		07-Jun-2023 12:54:11	07-Jun-2023 12:55:53

partiella ryggmärgsskador.

)

Procedures:

Comment:

Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA. Är nytatuerad, är ganska säker på att jag ser siffrorna korrekt, men behöver dubbelkollas senare.	Activity					17-May-2023	17-May-2023
							14:03:45	14:03:45
17-May-2023	'1' animals have been assigned to cage '289198'.	Cage	1				17-May-2023	07-Jun-2023
							13:56:01	12:55:53
17-May-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1				17-May-2023	07-Jun-2023
							13:56:00	12:54:12
17-May-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1				17-May-2023	07-Jun-2023
							13:56:00	12:55:53
17-May-2023	The room has been changed from "" to "B234".	Property - Room	1				17-May-2023	07-Jun-2023
							13:56:00	12:55:53
17-May-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1				17-May-2023	17-May-2023
							13:56:00	13:56:00
17-May-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1				17-May-2023	17-May-2023
							13:56:00	13:56:00
17-May-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1				17-May-2023	17-May-2023
							13:56:00	13:56:00

17-May-2023	The project code assignment has been changed from "" to "C45050063 ([REDACTED])".	Property - Project code	1	[REDACTED]	17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1	[REDACTED]	17-May-2023 13:56:00	07-Jun-2023 12:54:12
17-May-2023	This batch has been identified. Requestnumber: 05194	Creation - Delivery / Identifi...	1	[REDACTED]	17-May-2023 13:56:00	17-May-2023 13:56:00

□

Batch 05194-00543/3D__20

12-Jun-2023	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	12-Jun-2023 13:32:02	12-Jun-2023 13:32:02
12-Jun-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	12-Jun-2023 13:32:02	12-Jun-2023 13:32:02
12-Jun-2023	Batch has been closed Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Status	1	[REDACTED]	12-Jun-2023 13:32:02	12-Jun-2023 13:32:02
12-Jun-2023	Markings: 3D__20 Note: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia.	Termination	1	[REDACTED]	12-Jun-2023 13:32:02	12-Jun-2023 13:32:02

Precollicular - postmammillar decerebration.
The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.
Statistics/Return Codes:
Genetic Status: Not genetically altered
Place of birth: Animals born in the EU at a registered breeder
Purposes: Basic research: Nervous System
Techniques of Special Interest: None
Type of Animal: Rabbits

12-Jun-2023	'1' animals have been removed from cage '289199'.	Cage	1		12-Jun-2023 13:32:02	12-Jun-2023 13:32:02
12-Jun-2023	Activity: General Note/Comment: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Activity			12-Jun-2023 13:31:14	12-Jun-2023 13:32:02
12-Jun-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		12-Jun-2023 13:30:31	12-Jun-2023 13:32:02
12-Jun-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D__20 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment:	Property - Severity	1		12-Jun-2023 13:30:29	12-Jun-2023 13:32:02
12-Jun-2023	3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment:	Status	1		12-Jun-2023 13:30:29	12-Jun-2023 13:32:02

Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation..

17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA. Är nytatuerad, går ej att se alla siffror i dagsläget	Activity			17-May-2023 14:02:52	17-May-2023 14:02:52
17-May-2023	'1' animals have been assigned to cage '289199'.	Cage	1		17-May-2023 13:56:01	12-Jun-2023 13:32:02
17-May-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		17-May-2023 13:56:00	12-Jun-2023 13:30:31
17-May-2023	The enrichment has been changed from "" to "KI Standard",	Property - Enrichment	1		17-May-2023 13:56:00	12-Jun-2023 13:32:02
17-May-2023	The room has been changed from "" to "B234",	Property - Room	1		17-May-2023 13:56:00	12-Jun-2023 13:32:02
17-May-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The project code assignment has been changed from "" to "C45050063 ( )".	Property - Project code	1		17-May-2023 13:56:00	17-May-2023 13:56:00

17-May-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

17-May-2023 12-Jun-2023
13:56:00 13:30:31

17-May-2023 This batch has been identified.
Requestnumber: 05194

Creation - Delivery / Identifi... 1

17-May-2023 17-May-2023
13:56:00 13:56:00

□

Batch 05194-00544/3D2118

		Wh				
21-Jun-2023	The groupsize has been changed from "1" to "0".	Property	0		21-Jun-2023 00:19:23	21-Jun-2023 00:19:23
21-Jun-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		21-Jun-2023 00:19:23	21-Jun-2023 00:19:23
21-Jun-2023	Batch has been closed	Status	1		21-Jun-2023 00:19:23	21-Jun-2023 00:19:23
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
21-Jun-2023	Markings: 3D2118 Note: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation. Statistics/Return Codes: Genetic Status: Not genetically altered	Termination	1		21-Jun-2023 00:19:23	21-Jun-2023 00:19:23

Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
21-Jun-2023	'1' animals have been removed from cage '289200'.	Cage	1		21-Jun-2023 00:19:23 21-Jun-2023 00:19:23
Activity: General Note/Comment:					
21-Jun-2023	Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular + postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Activity			21-Jun-2023 00:18:38 21-Jun-2023 00:19:23
21-Jun-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		21-Jun-2023 00:17:54 21-Jun-2023 00:19:23
21-Jun-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		21-Jun-2023 00:17:52 21-Jun-2023 00:19:23
Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2118 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures:					
21-Jun-2023	Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was	Status	1		21-Jun-2023 00:17:52 21-Jun-2023 00:19:23

discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular – postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA.	Activity			17-May-2023 14:02:31	17-May-2023 14:02:31
17-May-2023	'1' animals have been assigned to cage '289200'.	Cage	1		17-May-2023 13:56:01	21-Jun-2023 00:19:23
17-May-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		17-May-2023 13:56:00	21-Jun-2023 00:17:54
17-May-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		17-May-2023 13:56:00	21-Jun-2023 00:19:23
17-May-2023	The room has been changed from "" to "B234".	Property - Room	1		17-May-2023 13:56:00	21-Jun-2023 00:19:23
17-May-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	The project code assignment has been changed from "" to "C45050063 ( )".	Property - Project code	1		17-May-2023 13:56:00	17-May-2023 13:56:00
17-May-2023	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		17-May-2023 13:56:00	21-Jun-2023 00:17:54

17-May-2023 This batch has been identified.
Requestnumber: 05194

Creation - Delivery 1
/ Identifi...

17-May-2023 17-May-2023
13:56:00 13:56:00

Batch 05194-00545/3D_218

16-Jun-2023	The groupsize has been changed from "1" to "0".	Property	0		16-Jun-2023 00:48:04	16-Jun-2023 00:48:04
16-Jun-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		16-Jun-2023 00:48:04	16-Jun-2023 00:48:04
16-Jun-2023	Batch has been closed	Status	1		16-Jun-2023 00:48:04	16-Jun-2023 00:48:04
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:						
Markings: 3D_218						
Note:						
16-Jun-2023	Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Termination	1		16-Jun-2023 00:48:04	16-Jun-2023 00:48:04
Statistics/Return Codes:						
Genetic Status: Not genetically altered						
Place of birth: Animals born in the EU at a registered breeder						
Purposes: Basic research: Nervous System						
Techniques of Special Interest: None						
Type of Animal: Rabbits						

16-Jun-2023	'1' animals have been removed from cage '289201'.	Cage	1		16-Jun-2023 00:48:04	16-Jun-2023 00:48:04
	Activity: General Note/Comment:					
16-Jun-2023	Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Activity			16-Jun-2023 00:46:36	16-Jun-2023 00:48:04
16-Jun-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		16-Jun-2023 00:45:49	16-Jun-2023 00:48:04
16-Jun-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		16-Jun-2023 00:45:48	16-Jun-2023 00:48:04
	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D_218 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador. Procedures:					
16-Jun-2023		Status	1		16-Jun-2023 00:45:48	16-Jun-2023 00:48:04
	Comment: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.					
17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA. Är nytatuerad, går ej att se alla siffror i dagsläget	Activity			17-May-2023 14:01:58	17-May-2023 14:01:58

17-May-2023 '1' animals have been assigned to cage '289201'.

17-May-2023 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

17-May-2023 The enrichment has been changed from "" to "KI Standard".

17-May-2023 The room has been changed from "" to "B234".

17-May-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

17-May-2023 The number of cages has been changed from "0" to "0".

17-May-2023 The costcenter has been changed from "" to "ZZ-numberhere".

17-May-2023 The project code assignment has been changed from "" to "C45050063 ()".

17-May-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

17-May-2023 This batch has been identified.
Requestnumber: 05194

□

Batch 05194-00546/3D2112

Cage	1		17-May-2023 13:56:01	16-Jun-2023 00:48:04
Property - Severity	1		17-May-2023 13:56:00	16-Jun-2023 00:45:49
Property - Enrichment	1		17-May-2023 13:56:00	16-Jun-2023 00:48:04
Property - Room	1		17-May-2023 13:56:00	16-Jun-2023 00:48:04
Property - Cage type	1		17-May-2023 13:56:00	17-May-2023 13:56:00
Property - Cage count	1		17-May-2023 13:56:00	17-May-2023 13:56:00
Property - Teamcostcenter	1		17-May-2023 13:56:00	17-May-2023 13:56:00
Property - Project code	1		17-May-2023 13:56:00	17-May-2023 13:56:00
Status	1		17-May-2023 13:56:00	16-Jun-2023 00:45:49
Creation - Delivery / Identifi...	1		17-May-2023 13:56:00	17-May-2023 13:56:00

2023	2023	2023	2023	2023	2023
22-Jun-2023	The groupsize has been changed from "1" to "0".	Property	0		22-Jun-2023 19:53:27 22-Jun-2023 19:53:27
22-Jun-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		22-Jun-2023 19:53:27 22-Jun-2023 19:53:27
22-Jun-2023	Batch has been closed	Status	1		22-Jun-2023 19:53:27 22-Jun-2023 19:53:27
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:				
	Markings: 3D2112				
22-Jun-2023	Note: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		22-Jun-2023 19:53:27 22-Jun-2023 19:53:27
22-Jun-2023	'1' animals have been removed from cage '289202'.	Cage	1		22-Jun-2023 19:53:27 22-Jun-2023 19:53:27
22-Jun-2023	Activity: General Note/Comment: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then	Activity			22-Jun-2023 19:52:43 22-Jun-2023 19:53:27

decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

22-Jun-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		22-Jun-2023 19:52:22	22-Jun-2023 19:53:27
22-Jun-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2112 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador. Procedures: Comment: Decerebration under isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Property - Severity	1		22-Jun-2023 19:52:21	22-Jun-2023 19:53:27
22-Jun-2023		Status	1		22-Jun-2023 19:52:21	22-Jun-2023 19:53:27
17-May-2023	Activity: General Note/Comment: Ankom till KMF, AT UA.	Activity			17-May-2023 14:01:00	17-May-2023 14:01:00
17-May-2023	'1' animals have been assigned to cage '289202'.	Cage	1		17-May-2023 13:56:01	22-Jun-2023 19:53:27
17-May-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		17-May-2023 13:56:01	22-Jun-2023 19:52:22

17-May-2023 The enrichment has been changed from "" to "KI Standard".

17-May-2023 The room has been changed from "" to "B234".

17-May-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

17-May-2023 The number of cages has been changed from "0" to "0".

17-May-2023 The costcenter has been changed from "" to "ZZ-numberhere".

17-May-2023 The project code assignment has been changed from "" to "C45050063 ()".

17-May-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

17-May-2023 This batch has been identified.
Requestnumber: 05194

□

Batch 05310-00599/3D2983

Property - Enrichment 1 17-May-2023 22-Jun-2023 13:56:01 19:53:27

Property - Room 1 17-May-2023 22-Jun-2023 13:56:01 19:53:27

Property - Cage type 1 17-May-2023 17-May-2023 13:56:01 13:56:01

Property - Cage count 1 17-May-2023 17-May-2023 13:56:01 13:56:01

Property - Teamcostcenter 1 17-May-2023 17-May-2023 13:56:01 13:56:01

Property - Project code 1 17-May-2023 17-May-2023 13:56:01 13:56:01

Status 1 17-May-2023 22-Jun-2023 13:56:01 19:52:22

Creation - Delivery / Identifi... 1 17-May-2023 17-May-2023 13:56:01 13:56:01

Batch	Requestnumber	Type	Requestdate	Batchdate	Batchtime	Batchstatus
05310-00599/3D2983	05194	Property - Enrichment	17-May-2023	22-Jun-2023	13:56:01	19:53:27

10-Oct-2023	The groupsize has been changed from "1" to "0".	Property	0		10-Oct-2023 23:59:23	10-Oct-2023 23:59:23
10-Oct-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		10-Oct-2023 23:59:23	10-Oct-2023 23:59:23
10-Oct-2023	Batch has been closed	Status	1		10-Oct-2023 23:59:23	10-Oct-2023 23:59:23
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
10-Oct-2023	Markings: 3D2983 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		10-Oct-2023 23:59:23	10-Oct-2023 23:59:23
10-Oct-2023	'1' animals have been removed from cage '295581'.	Cage	1		10-Oct-2023 23:59:22	10-Oct-2023 23:59:23
10-Oct-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin	Activity			10-Oct-2023 23:58:49	10-Oct-2023 23:59:23
31-Aug-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			31-Aug-2023 20:54:52	31-Aug-2023 20:54:52

Activity: General					
23-Aug-2023	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		23-Aug-2023 22:02:41	23-Aug-2023 22:02:41
10-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		10-Aug-2023 13:19:13	10-Aug-2023 13:19:13
09-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		09-Aug-2023 12:59:37	09-Aug-2023 12:59:37
08-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided,	Activity		08-Aug-2023 19:58:49	08-Aug-2023 19:58:49
08-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2983 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1	08-Aug-2023 19:56:27	10-Oct-2023 23:59:23
08-Aug-2023		Status	1	08-Aug-2023 19:56:27	10-Oct-2023 23:59:23
27-Jul-2023	'1' animals have been assigned to cage '295581'.	Cage	1	27-Jul-2023 13:52:59	10-Oct-2023 23:59:22

27-Jul-2023 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

27-Jul-2023 The enrichment has been changed from "" to "KI Standard".

27-Jul-2023 The room has been changed from "" to "B236".

27-Jul-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

27-Jul-2023 The number of cages has been changed from "0" to "0".

27-Jul-2023 The costcenter has been changed from "" to "ZZ-numberhere".

27-Jul-2023 The project code assignment has been changed from "" to "C45050063 ()".

27-Jul-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

27-Jul-2023 This batch has been identified.
Requestnumber: 05310

Property - Severity	1		27-Jul-2023 13:52:56	08-Aug-2023 19:56:28
Property - Enrichment	1		27-Jul-2023 13:52:56	10-Oct-2023 23:59:23
Property - Room	1		27-Jul-2023 13:52:56	10-Oct-2023 23:59:23
Property - Cage type	1		27-Jul-2023 13:52:56	27-Jul-2023 13:52:56
Property - Cage count	1		27-Jul-2023 13:52:56	27-Jul-2023 13:52:56
Property - Teamcostcenter	1		27-Jul-2023 13:52:56	27-Jul-2023 13:52:56
Property - Project code	1		27-Jul-2023 13:52:56	27-Jul-2023 13:52:56
Status	1		27-Jul-2023 13:52:56	08-Aug-2023 19:56:28
Creation - Delivery / Identifi...	1		27-Jul-2023 13:52:55	27-Jul-2023 13:52:56

Batch 05310-00600/3D2330

06-Oct-2023	The groupsize has been changed from "1" to "0".	Property	0		06-Oct-2023 20:49:50	06-Oct-2023 20:49:50
06-Oct-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		06-Oct-2023 20:49:50	06-Oct-2023 20:49:50

06-Oct-2023	Batch has been closed	Status	1		06-Oct-2023 20:49:50	06-Oct-2023 20:49:50
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
06-Oct-2023	Markings: 3D2330 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		06-Oct-2023 20:49:50	06-Oct-2023 20:49:50
06-Oct-2023	'1' animals have been removed from cage '295582'.	Cage	1		06-Oct-2023 20:49:49	06-Oct-2023 20:49:50
06-Oct-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			06-Oct-2023 20:49:09	06-Oct-2023 20:49:50
05-Oct-2023	Activity: General Note/Comment: At 9.30 it was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. Video recording was done from 9.30 to 13.30 in the laboratory. From 13.30 to 16.30 video recording and observation of the rabbit were performed in the animals room with the animal staff. The behaviour of the rabbit was normal, no complications.	Activity			05-Oct-2023 19:57:45	05-Oct-2023 19:57:45
01-Sep-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, Activity when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.				01-Sep-2023 14:29:36	01-Sep-2023 14:29:36

Activity: General					
24-Aug-2023	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		24-Aug-2023 14:05:50	24-Aug-2023 14:05:50
11-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		11-Aug-2023 13:23:50	11-Aug-2023 13:23:50
10-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		10-Aug-2023 13:19:52	10-Aug-2023 13:19:52
09-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		09-Aug-2023 13:01:59	09-Aug-2023 13:01:59
09-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2330 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment: "1" animals have been assigned to cage '295582'.	Property - Severity	1	09-Aug-2023 13:01:00	06-Oct-2023 20:49:50
09-Aug-2023		Status	1	09-Aug-2023 13:00:59	06-Oct-2023 20:49:50
27-Jul-2023		Cage	1	27-Jul-2023 13:52:59	06-Oct-2023 20:49:49

03-Oct-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		03-Oct-2023 19:39:12	03-Oct-2023 19:39:12
03-Oct-2023	Batch has been closed	Status	1		03-Oct-2023 19:39:12	03-Oct-2023 19:39:12
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
03-Oct-2023	Markings: 3D2486 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		03-Oct-2023 19:39:12	03-Oct-2023 19:39:12
03-Oct-2023	'1' animals have been removed from cage '295583'.	Cage	1		03-Oct-2023 19:39:12	03-Oct-2023 19:39:12
03-Oct-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			03-Oct-2023 19:37:59	03-Oct-2023 19:39:12
04-Sep-2023	Activity: General Note/Comment: Around 15.00 a rabbit screaming was heard from the lab next door. When checking the rabbits, this rabbit was lying on the side. Shortly after, about 15-20 min., the rabbit was sitting and eating. It had a slight head tilt, otherwise it seemed normal then.	Activity			08-Sep-2023 09:02:45	08-Sep-2023 09:02:45
04-Sep-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was	Activity			04-Sep-2023 12:37:27	04-Sep-2023 12:37:27

	tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.			
25-Aug-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		25-Aug-2023 25-Aug-2023 14:41:45 14:41:45
12-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.00).	Activity		12-Aug-2023 12-Aug-2023 19:02:57 19:02:57
11-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		11-Aug-2023 11-Aug-2023 13:24:53 13:24:53
10-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – 09.10. Second injection – around 15.15). The animal was heated and probiotic FortiFlora was provided.	Activity		10-Aug-2023 10-Aug-2023 13:17:23 13:17:23
10-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2486 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1	10-Aug-2023 03-Oct-2023 13:14:14 19:39:12
10-Aug-2023	3D2486 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Status	1	10-Aug-2023 03-Oct-2023 13:14:14 19:39:12

27-Jul-2023 '1' animals have been assigned to cage '295583'.

Cage	1		27-Jul-2023 13:52:59	03-Oct-2023 19:39:12
Property - Severity	1		27-Jul-2023 13:52:58	10-Aug-2023 13:14:16
Property - Enrichment	1		27-Jul-2023 13:52:58	03-Oct-2023 19:39:12
Property - Room	1		27-Jul-2023 13:52:58	03-Oct-2023 19:39:12
Property - Cage type	1		27-Jul-2023 13:52:58	27-Jul-2023 13:52:58
Property - Cage count	1		27-Jul-2023 13:52:58	27-Jul-2023 13:52:58
Property - Teamcostcenter	1		27-Jul-2023 13:52:58	27-Jul-2023 13:52:58
Property - Project code	1		27-Jul-2023 13:52:58	27-Jul-2023 13:52:58
Status	1		27-Jul-2023 13:52:58	10-Aug-2023 13:14:16
Creation - Delivery / Identifi...	1		27-Jul-2023 13:52:58	27-Jul-2023 13:52:58

02-Oct-2023	The groupsize has been changed from "1" to "0".	Property	0		02-Oct-2023 14:58:43	02-Oct-2023 14:58:43
-------------	---	----------	---	--	----------------------	----------------------

02-Oct-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		02-Oct-2023 14:58:43	02-Oct-2023 14:58:43
02-Oct-2023	Batch has been closed	Status	1		02-Oct-2023 14:58:43	02-Oct-2023 14:58:43
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
02-Oct-2023	Markings: 3D2411 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		02-Oct-2023 14:58:43	02-Oct-2023 14:58:43
02-Oct-2023	'1' animals have been removed from cage '295584'.	Cage	1		02-Oct-2023 14:58:43	02-Oct-2023 14:58:43
02-Oct-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			02-Oct-2023 14:57:12	02-Oct-2023 14:58:43
29-Sep-2023	Activity: General Note/Comment: At 9.30 it was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. Video recording was done from 9.30 to 13.30 in the laboratory. From 13.30 to 16.30 video recording and observation of the rabbit were performed in the animals room with the animal staff. The behaviour of the rabbit was normal, no complications.	Activity			29-Sep-2023 19:46:59	29-Sep-2023 19:46:59
06-Sep-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested,	Activity			06-Sep-2023 15:19:15	06-Sep-2023 15:19:15

	when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.				
	Activity: General				
29-Aug-2023	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, Activity when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.			29-Aug-2023 14:12:47	29-Aug-2023 14:12:47
16-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		16-Aug-2023 14:46:43	16-Aug-2023 14:46:43
15-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity		15-Aug-2023 12:50:20	15-Aug-2023 12:50:20
14-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – 09.10. Second injection – around 15.15). The animal was heated and probiotic FortiFlora was provided.	Activity		14-Aug-2023 12:35:06	14-Aug-2023 12:35:06
14-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1	14-Aug-2023 12:34:28	02-Oct-2023 14:58:43
14-Aug-2023	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2411 19b protocol: 3.1 (Experimental flowchart 1-3)) Procedures: Comment:	Status	1	14-Aug-2023 12:34:27	02-Oct-2023 14:58:43

27-Jul-
2023 '1' animals have been assigned to cage '295584'.

Cage	1	27-Jul-2023	02-Oct-2023
		13:52:59	14:58:43

27-Jul-2023 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

Property - Severity	1	[REDACTED]	27-Jul-2023 13:52:58	14-Aug-2023 12:34:29
---------------------	---	------------	-------------------------	-------------------------

27-Jul-2023 The enrichment has been changed from "" to "KI Standard".

Property -	1	27-Jul-2023	02-Oct-2023
Enrichment		13:52:58	14:58:43

27-Jul-2023 The room has been changed from "" to "B236".

Property - Room	1		27-Jul-2023	02-Oct-2023
			13:52:58	14:58:43

27-Jul-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage type	1		27-Jul-2023	27-Jul-2023
			13:52:58	13:52:58

27-Jul-2023 The number of cages has been changed from "0" to "0".

Property - Cage	1	27-Jul-2023	27-Jul-2023
count		13:52:58	13:52:58

27-Jul-2023 The costcenter has been changed from "" to "ZZ-numberhere".

Property -	1		27-Jul-2023	27-Jul-2023
Teamcostcenter			13:52:58	13:52:58

27-Jul-2023 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

Property - Project code	1		27-Jul-2023	27-Jul-2023
			13:52:58	13:52:58

27-Jul-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status	1		27-Jul-2023 13:52:58	14-Aug-2023 12:34:29
--------	---	---	-------------------------	-------------------------

27-Jul- This batch has been identified.
2023 Requestnumber: 05310

Creation - Delivery /		27-Jul-2023	27-Jul-2023
Identifi...		13:52:58	13:52:58

□

Batch 05310-00603/3D2483

27-Sep-2023	The groupsize has been changed from "1" to "0".	Property	0		27-Sep-2023 20:52:13	27-Sep-2023 20:52:13
-------------	---	----------	---	--	----------------------	----------------------

27-Sep-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		27-Sep-2023 20:52:13	27-Sep-2023 20:52:13
27-Sep-2023	Batch has been closed	Status	1		27-Sep-2023 20:52:13	27-Sep-2023 20:52:13
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
27-Sep-2023	Markings: 3D2483 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		27-Sep-2023 20:52:13	27-Sep-2023 20:52:13
27-Sep-2023	'1' animals have been removed from cage '295585'.	Cage	1		27-Sep-2023 20:52:13	27-Sep-2023 20:52:13
27-Sep-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			27-Sep-2023 20:51:29	27-Sep-2023 20:52:13
07-Sep-2023	Activity: General Note/Comment: At about 14.40 the rabbit was laying on the side in the cage and screaming. At about 15.00 the rabbit was sitting up and eating.	Activity			07-Sep-2023 16:15:32	07-Sep-2023 16:15:32
07-Sep-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			07-Sep-2023 16:10:27	07-Sep-2023 16:10:27

30-Aug-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			30-Aug-2023 30-Aug-2023 14:26:14 14:26:14
17-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity			17-Aug-2023 17-Aug-2023 13:31:42 13:31:42
16-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.15).	Activity			16-Aug-2023 16-Aug-2023 14:47:08 14:47:08
15-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – 09.10. Second injection – around 15.15). The animal was heated and probiotic FortiFlora was provided.	Activity			15-Aug-2023 15-Aug-2023 12:48:16 12:48:16
15-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2483	Property - Severity	1		15-Aug-2023 27-Sep-2023 12:46:47 20:52:13
15-Aug-2023	19b protocol: 3.1 (Experimental flowchart 1-3)) Procedures: Comment:	Status	1		15-Aug-2023 27-Sep-2023 12:46:47 20:52:13
27-Jul-2023	'1' animals have been assigned to cage '295585'.	Cage	1		27-Jul-2023 27-Sep-2023 13:52:59 20:52:13

26-Sep-2023	Batch has been closed	Status	1		26-Sep-2023 26-Sep-2023 19:00:49 19:00:50
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:				
26-Sep-2023	Markings: 3D2442 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		26-Sep-2023 26-Sep-2023 19:00:49 19:00:50
26-Sep-2023	'1' animals have been removed from cage '295586'	Cage	1		26-Sep-2023 26-Sep-2023 19:00:49 19:00:50
26-Sep-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			26-Sep-2023 26-Sep-2023 18:59:50 19:00:50
05-Sep-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			05-Sep-2023 05-Sep-2023 15:04:55 15:04:55
28-Aug-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			28-Aug-2023 28-Aug-2023 14:23:13 14:23:13

13-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.00).	Activity			13-Aug-2023 13-Aug-2023 20:33:15 20:33:15
12-Aug-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.00).	Activity			12-Aug-2023 12-Aug-2023 19:03:50 19:03:50
11-Aug-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day, First injection – 09.10. Second injection – around 15.15). The animal was heated and probiotic FortiFlora was provided.	Activity			11-Aug-2023 11-Aug-2023 13:21:59 13:21:59
11-Aug-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2442	Property - Severity	1		11-Aug-2023 26-Sep-2023 13:21:23 19:00:50
11-Aug-2023	19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Status	1		11-Aug-2023 26-Sep-2023 13:21:23 19:00:50
27-Jul-2023	'1' animals have been assigned to cage '295586'.	Cage	1		27-Jul-2023 26-Sep-2023 13:52:59 19:00:49
27-Jul-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		27-Jul-2023 11-Aug-2023 13:52:59 13:21:24
27-Jul-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		27-Jul-2023 26-Sep-2023 13:52:59 19:00:50

27-Jul-2023 The room has been changed from "" to "B236".

27-Jul-2023 The cage type has been changed from "" to "Rabbit cage (merging)".

27-Jul-2023 The number of cages has been changed from "0" to "0".

27-Jul-2023 The costcenter has been changed from "" to "ZZ-numberhere".

27-Jul-2023 The project code assignment has been changed from "" to "C45050063 ()".

27-Jul-2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

27-Jul-2023 This batch has been identified.
Requestnumber: 05310

□

Property - Room	1		27-Jul-2023 13:52:59	26-Sep-2023 19:00:50
Property - Cage type	1		27-Jul-2023 13:52:59	27-Jul-2023 13:52:59
Property - Cage count	1		27-Jul-2023 13:52:59	27-Jul-2023 13:52:59
Property - Teamcostcenter	1		27-Jul-2023 13:52:59	27-Jul-2023 13:52:59
Property - Project code	1		27-Jul-2023 13:52:59	27-Jul-2023 13:52:59
Status	1		27-Jul-2023 13:52:59	11-Aug-2023 13:21:24
Creation - Delivery / Identifi...	1		27-Jul-2023 13:52:59	27-Jul-2023 13:52:59

Batch 05621-00634/3D2585

Date	Description	Property	Count	Value	Start Date	End Date
06-Dec-2023	The groupsize has been changed from "1" to "0".	Property	0		06-Dec-2023 21:00:29	06-Dec-2023 21:00:29
06-Dec-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		06-Dec-2023 21:00:29	06-Dec-2023 21:00:29
06-Dec-2023	Batch has been closed	Status	1		06-Dec-2023 21:00:29	06-Dec-2023 21:00:29

	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
06-Dec-2023	Markings: 3D2585 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		06-Dec-2023 21:00:29	06-Dec-2023 21:00:29
06-Dec-2023	'1' animals have been removed from cage '310441'.	Cage	1		06-Dec-2023 21:00:29	06-Dec-2023 21:00:29
06-Dec-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			06-Dec-2023 20:59:31	06-Dec-2023 21:00:29
05-Dec-2023	Activity: General Note/Comment: Body weight: 2.753 kg	Activity			05-Dec-2023 20:48:15	05-Dec-2023 20:48:15
05-Dec-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			05-Dec-2023 20:45:43	05-Dec-2023 20:45:43
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.733 kg	Activity			01-Dec-2023 19:43:16	01-Dec-2023 19:43:16
29-Nov-2023	Activity: General Note/Comment: Body weight: 2.686 kg. Body weight before surgery was: 2.550 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret:	Activity			29-Nov-2023 12:19:43	29-Nov-2023 12:19:43

(i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".

27-Nov-2023	Activity: General Note/Comment: Body weight: 2.637 kg	Activity		27-Nov-2023 11:38:43	27-Nov-2023 11:38:43
24-Nov-2023	Activity: General Note/Comment: It was injected Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 17.00).	Activity		24-Nov-2023 19:50:17	24-Nov-2023 19:50:17
24-Nov-2023	Activity: General Note/Comment: Has recovered slowly from the injection with eating and drinking less and less active, and low. This was more pronounced the first days after the injection 17/11. Vet. has discussed with VL about the importance of giving Temgesic in the morning around 8 o'clock and in the late afternoon around 16 o'clock. Also to increase the dose of Temgesic from 0,01 to 0,05 for the future.	Activity		24-Nov-2023 09:33:45	24-Nov-2023 09:33:45
19-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity		19-Nov-2023 16:54:54	19-Nov-2023 16:54:54
18-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		18-Nov-2023 18:47:57	18-Nov-2023 18:47:57
17-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1 mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		17-Nov-2023 14:25:52	17-Nov-2023 14:25:52
01-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		01-Nov-2023 18:36:11	01-Nov-2023 18:36:11

31-Oct-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity				31-Oct-2023 19:24:41	31-Oct-2023 19:24:41
30-Oct-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity				30-Oct-2023 20:47:24	30-Oct-2023 20:47:24
30-Oct-2023	The 19b protocol has been changed from "" to "3.1".	Property	1			30-Oct-2023 20:43:28	30-Oct-2023 20:43:28
30-Oct-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2585 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1			30-Oct-2023 20:43:27	06-Dec-2023 21:00:29
30-Oct-2023		Status	1			30-Oct-2023 20:43:27	06-Dec-2023 21:00:29
20-Oct-2023	'1' animals have been assigned to cage '310441'.	Cage	1			20-Oct-2023 11:02:35	06-Dec-2023 21:00:29
20-Oct-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1			20-Oct-2023 11:02:33	30-Oct-2023 20:43:28
20-Oct-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1			20-Oct-2023 11:02:33	06-Dec-2023 21:00:29

20-
Oct-
2023 The room has been changed from "" to "B236".

20-
Oct-
2023 The cage type has been changed from "" to "Rabbit cage (merging)".

20-
Oct-
2023 The number of cages has been changed from "0" to "0".

20-
Oct-
2023 The costcenter has been changed from "" to "ZZ-numberhere".

20-
Oct-
2023 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

20-
Oct-
2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

20-
Oct-
2023 This batch has been identified.
Requestnumber: 05621

19-
Oct-
2023 Activity: General
Note/Comment:
Ankom till AFL. Alla djur OK

Property - Room 1 [REDACTED] 20-Oct-2023 06-Dec-
11:02:33 2023
21:00:29

Property - Cage
type 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:33 11:02:33

Property - Cage
count 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:33 11:02:33

Property -
Teamcostcenter 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:33 11:02:33

Property - Project
code 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:33 11:02:33

Status 1 [REDACTED] 20-Oct-2023 30-Oct-2023
11:02:33 20:43:28

Creation - Delivery /
Identifi... 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:33 11:02:33

Activity [REDACTED] 20-Oct-2023 30-Oct-2023
11:11:48 20:43:28

Batch 05621-00635/3D2597

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
------------	------------	------------	------------	------------	------------	------------	------------	------------	------------

08-Dec-2023	The groupsizes has been changed from "1" to "0".	Property	0		08-Dec-2023 22:03:24	08-Dec-2023 22:03:24
08-Dec-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		08-Dec-2023 22:03:24	08-Dec-2023 22:03:24
08-Dec-2023	Batch has been closed	Status	1		08-Dec-2023 22:03:23	08-Dec-2023 22:03:24
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 3D2597					
08-Dec-2023	Note: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		08-Dec-2023 22:03:23	08-Dec-2023 22:03:24
08-Dec-2023	'1' animals have been removed from cage '310442'.	Cage	1		08-Dec-2023 22:03:23	08-Dec-2023 22:03:24
08-Dec-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			08-Dec-2023 22:00:42	08-Dec-2023 22:03:24

05-Dec-2023	Activity: General Note/Comment: Body weight: 2.330 kg	Activity		05-Dec-2023 20:49:03	05-Dec-2023 20:49:03
05-Dec-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		05-Dec-2023 20:46:44	05-Dec-2023 20:46:44
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.260 kg	Activity		01-Dec-2023 19:44:02	01-Dec-2023 19:44:02
29-Nov-2023	Activity: General Note/Comment: Body weight: 2.228 kg. Body weight before surgery was: 2.313 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret: (i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".	Activity		29-Nov-2023 12:20:54	29-Nov-2023 12:20:54
27-Nov-2023	Activity: General Note/Comment: Body weight: 2.225 kg	Activity		27-Nov-2023 11:39:35	27-Nov-2023 11:39:35
24-Nov-2023	Activity: General Note/Comment: It was injected Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 17.00).	Activity		24-Nov-2023 19:51:15	24-Nov-2023 19:51:15
24-Nov-2023	Activity: General Note/Comment: Has recovered slowly from the injection with eating and drinking less and less active, and low. This was more pronounced the first days after the injection 20/11. Vet. has discussed with VL about the importance of giving Temgesic in the morning around 8 o'clock and in the late afternoon around 16 o'clock. Also to increase the dose of Temgesic from 0,01 to 0,05.	Activity		24-Nov-2023 09:36:01	24-Nov-2023 09:36:01
22-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		22-Nov-2023 14:46:00	22-Nov-2023 14:46:00

Date	Description	Type	Count	Redacted	Created On	Last Modified
21-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		[REDACTED]	21-Nov-2023 19:10:47	21-Nov-2023 19:10:47
20-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		[REDACTED]	20-Nov-2023 19:10:23	20-Nov-2023 19:10:23
01-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		[REDACTED]	01-Nov-2023 18:36:51	01-Nov-2023 18:36:51
31-Oct-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		[REDACTED]	31-Oct-2023 19:25:20	31-Oct-2023 19:25:20
30-Oct-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30. Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.	Activity		[REDACTED]	30-Oct-2023 20:49:16	30-Oct-2023 20:49:16
30-Oct-2023	The 19b protocol has been changed from "" to "3.1".	Property	1	[REDACTED]	30-Oct-2023 20:48:23	30-Oct-2023 20:48:23
30-Oct-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1	[REDACTED]	30-Oct-2023 20:48:22	08-Dec-2023 22:03:24
30-Oct-2023	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2597	Status	1	[REDACTED]	30-Oct-2023 20:48:22	08-Dec-2023 22:03:24

19b protocol:

3.1 (Experimental flowchart 1-3

)

Procedures:

Comment:

20-
Oct-
2023

'1' animals have been assigned to cage '310442'.

Cage

1

[REDACTED]

20-Oct-
2023
11:02:36

08-Dec-
2023
22:03:23

20-
Oct-
2023

Severity level has been changed from '()' to 'Severe (5)'
Additional information:

Property - Severity

1

[REDACTED]

20-Oct-
2023
11:02:34

30-Oct-
2023
20:48:23

20-
Oct-
2023

The enrichment has been changed from "" to "KI Standard".

Property -
Enrichment

1

[REDACTED]

20-Oct-
2023
11:02:34

08-Dec-
2023
22:03:24

20-
Oct-
2023

The room has been changed from "" to "B236".

Property - Room

1

[REDACTED]

20-Oct-
2023
11:02:34

08-Dec-
2023
22:03:24

20-
Oct-
2023

The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage
type

1

[REDACTED]

20-Oct-
2023
11:02:34

20-Oct-
2023
11:02:34

20-
Oct-
2023

The number of cages has been changed from "0" to "0".

Property - Cage
count

1

[REDACTED]

20-Oct-
2023
11:02:34

20-Oct-
2023
11:02:34

20-
Oct-
2023

The costcenter has been changed from "" to "ZZ-numberhere".

Property -
Teamcostcenter

1

[REDACTED]

20-Oct-
2023
11:02:34

20-Oct-
2023
11:02:34

20-
Oct-
2023

The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

Property - Project
code

1

[REDACTED]

20-Oct-
2023
11:02:34

20-Oct-
2023
11:02:34

20-
Oct-
2023

Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status

1

[REDACTED]

20-Oct-
2023
11:02:34

30-Oct-
2023
20:48:23

20-
Oct-
2023 This batch has been identified.
Requestnumber: 05621

Creation - Delivery /
Identifi... 1

20-Oct-
2023 20-Oct-
2023
11:02:34 11:02:34

19-
Oct-
2023 Activity: General
Note/Comment:
Ankom till AFL. Alla djur OK

Activity

20-Oct-
2023 30-Oct-
2023
11:11:48 20:48:23

Batch 05621-00636/3D2605

14- Dec- 2023	The groupsize has been changed from "1" to "0".	Property	0		14-Dec- 2023 13:59:15	14-Dec- 2023 13:59:15
14- Dec- 2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		14-Dec- 2023 13:59:15	14-Dec- 2023 13:59:15
14- Dec- 2023	Batch has been closed	Status	1		14-Dec- 2023 13:59:15	14-Dec- 2023 13:59:15
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
14- Dec- 2023	Markings: 3D2605 Note: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder	Termination	1		14-Dec- 2023 13:59:15	14-Dec- 2023 13:59:15

Purposes: Basic research: Nervous System
Techniques of Special Interest: None
Type of Animal: Rabbits

14-Dec-2023	'1' animals have been removed from cage '310443'.	Cage	1		14-Dec-2023 13:59:15	14-Dec-2023 13:59:15
14-Dec-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			14-Dec-2023 13:57:59	14-Dec-2023 13:59:15
05-Dec-2023	Activity: General Note/Comment: Body weight: 2.340 kg	Activity			05-Dec-2023 20:49:34	05-Dec-2023 20:49:34
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.326 kg	Activity			01-Dec-2023 19:44:46	01-Dec-2023 19:44:46
29-Nov-2023	Activity: General Note/Comment: Body weight: 2.215 kg. Body weight before surgery was: 2.256 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret: (i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".	Activity			29-Nov-2023 12:21:48	29-Nov-2023 12:21:48
27-Nov-2023	Activity: General Note/Comment: Body weight: 2.193 kg	Activity			27-Nov-2023 11:40:19	27-Nov-2023 11:40:19
24-Nov-2023	Activity: General Note/Comment: It was injected Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 17.00).	Activity			24-Nov-2023 19:51:41	24-Nov-2023 19:51:41
24-Nov-2023	Activity: General Note/Comment: Has recovered slowly from the injection 21/11 with eating and drinking less and less active, and low. Vet. has discussed with	Activity			24-Nov-2023 09:38:30	24-Nov-2023 09:38:30

about the importance of giving Temgesic in the morning around 8 o'clock and in the late afternoon around 16 o'clock. Also to increase the dose of Temgesic from 0,01 mg/kg to 0,05mg/kg.

23-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity		23-Nov-2023 14:38:55	23-Nov-2023 14:38:55
22-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		22-Nov-2023 14:45:11	22-Nov-2023 14:45:11
21-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		21-Nov-2023 19:12:04	21-Nov-2023 19:12:04
02-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		02-Nov-2023 19:10:10	02-Nov-2023 19:10:10
01-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		01-Nov-2023 18:37:28	01-Nov-2023 18:37:28
31-Oct-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1 mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		31-Oct-2023 19:21:00	31-Oct-2023 19:21:00
31-Oct-2023	The 19b protocol has been changed from "" to "3.1".	Property		31-Oct-2023 19:19:51	31-Oct-2023 19:19:51

1

31-
Oct- Severity level has been changed from 'Severe (5)' to 'Severe (5)'
2023 Additional information:

Status has been changed from "Ready" to "In Experiment"
Number of animals: 1
Markings:

31- 3D2605
Oct- 19b protocol:
2023 3.1 (Experimental flowchart 1-3
)
Procedures:

Comment:

20-
Oct- '1' animals have been assigned to cage '310443'.
2023

20-
Oct- Severity level has been changed from '()' to 'Severe (5)'
2023 Additional information:

20-
Oct- The enrichment has been changed from "" to "KI Standard".
2023

20-
Oct- The room has been changed from "" to "B236".
2023

20-
Oct- The cage type has been changed from "" to "Rabbit cage (merging)".
2023

20-
Oct- The number of cages has been changed from "0" to "0".
2023

20-
Oct- The costcenter has been changed from "" to "ZZ-numberhere".
2023

Property - Severity 1 31-Oct- 14-Dec-
2023 2023
19:19:50 13:59:15

Status 1 31-Oct- 14-Dec-
2023 2023
19:19:49 13:59:15

Cage 1 20-Oct- 14-Dec-
2023 2023
11:02:36 13:59:15

Property - Severity 1 20-Oct- 31-Oct-
2023 2023
11:02:35 19:19:51

Property - Enrichment 1 20-Oct- 14-Dec-
2023 2023
11:02:35 13:59:15

Property - Room 1 20-Oct- 14-Dec-
2023 2023
11:02:35 13:59:15

Property - Cage type 1 20-Oct- 20-Oct-
2023 2023
11:02:35 11:02:35

Property - Cage count 1 20-Oct- 20-Oct-
2023 2023
11:02:34 11:02:35

Property - Teamcostcenter 1 20-Oct- 20-Oct-
2023 2023
11:02:34 11:02:35

20-
Oct-
2023 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

Property - Project
code 1

[REDACTED] 20-Oct-
2023 20-Oct-
2023
11:02:34 11:02:35

20-
Oct-
2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

[REDACTED] 20-Oct-
2023 31-Oct-
2023
11:02:34 19:19:51

20-
Oct-
2023 This batch has been identified.
Requestnumber: 05621

Creation - Delivery
/ Identifi... 1

[REDACTED] 20-Oct-
2023 20-Oct-
2023
11:02:34 11:02:35

19-
Oct-
2023 Activity: General
Note/Comment:
Ankom till AFL. Alla djur OK

Activity

[REDACTED] 20-Oct-
2023 31-Oct-
2023
11:11:48 19:19:51

Batch 05621-00637/3D2581

Batch	Project	Property	Value	Created	Modified
05621-00637/3D2581					

20-
Dec-
2023 The groupsize has been changed from "1" to "0".

Property 0

[REDACTED] 20-Dec-
2023 20-Dec-
2023
13:07:24 13:07:24

20-
Dec-
2023 The number of cages has been changed from "1" to "0".

Property - Cage
count 0

[REDACTED] 20-Dec-
2023 20-Dec-
2023
13:07:24 13:07:24

20-
Dec-
2023 Batch has been closed

Status 1

[REDACTED] 20-Dec-
2023 20-Dec-
2023
13:07:24 13:07:24

20-
Dec-
2023 Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:
Markings:
3D2581
Note:

Termination 1

[REDACTED] 20-Dec-
2023 20-Dec-
2023
13:07:24 13:07:24

The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

20-Dec-2023	'1' animals have been removed from cage '310444'.	Cage	1		20-Dec-2023 13:07:24	20-Dec-2023 13:07:24
20-Dec-2023	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			20-Dec-2023 13:06:03	20-Dec-2023 13:07:24
05-Dec-2023	Activity: General Note/Comment: Body weight: 2.546 kg	Activity			05-Dec-2023 20:50:16	05-Dec-2023 20:50:16
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.428 kg	Activity			01-Dec-2023 19:45:59	01-Dec-2023 19:45:59
29-Nov-2023	Activity: General Note/Comment: Body weight: 2.378 kg. Body weight before surgery was: 2.420 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret: (i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".	Activity			29-Nov-2023 12:22:42	29-Nov-2023 12:22:42
27-Nov-2023	Activity: General Note/Comment: Body weight: 2.412 kg	Activity			27-Nov-2023 11:41:05	27-Nov-2023 11:41:05

24-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30, Second injection – around 16.30).	Activity		24-Nov-2023 19:33:26	24-Nov-2023 19:33:26
24-Nov-2023	Activity: General Note/Comment: Has recovered slowly from the injection 22/11 with eating and drinking less and less active, and low. Vet. has discussed with  about the importance of giving Temgesic in the morning around 8 o'clock and in the late afternoon around 16 o'clock. Also to increase the dose of Temgesic from 0,01 mg/kg to 0,05mg/kg.	Activity		24-Nov-2023 09:41:22	24-Nov-2023 09:41:22
23-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30, Second injection – around 15.30).	Activity		23-Nov-2023 14:37:04	23-Nov-2023 14:37:04
22-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30, Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		22-Nov-2023 14:47:25	22-Nov-2023 14:47:25
02-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45, Second injection – around 16.00).	Activity		02-Nov-2023 19:10:39	02-Nov-2023 19:10:39
01-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45, Second injection – around 16.00).	Activity		01-Nov-2023 18:37:59	01-Nov-2023 18:37:59
31-Oct-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30, Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.	Activity		31-Oct-2023 19:22:29	31-Oct-2023 19:22:29

31-
Oct-
2023 The 19b protocol has been changed from "" to "3.1".

31-
Oct-
2023 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"

Number of animals: 1

Markings:

31-
Oct-
2023 3D2581
19b protocol:
3.1 (Experimental flowchart 1-3
)

Procedures:

Comment:

20-
Oct-
2023 The marking has been changed from "3D2582" to "3D2581".

20-
Oct-
2023 '1' animals have been assigned to cage '310444'.

20-
Oct-
2023 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

20-
Oct-
2023 The enrichment has been changed from "" to "KI Standard".

20-
Oct-
2023 The room has been changed from "" to "B236".

20-
Oct-
2023 The cage type has been changed from "" to "Rabbit cage (merging)".

Property 1 31-Oct-
2023 31-Oct-
19:21:48 2023 19:21:48

Property - Severity 1 31-Oct-
2023 20-Dec-
19:21:48 2023 13:07:24

Status 1 31-Oct-
2023 20-Dec-
19:21:47 2023 13:07:24

Property 1 20-Oct-
2023 20-Oct-
11:08:01 2023 11:08:01

Cage 1 20-Oct-
2023 20-Dec-
11:02:36 2023 13:07:24

Property - Severity 1 20-Oct-
2023 31-Oct-
11:02:35 2023 19:21:48

Property - Enrichment 1 20-Oct-
2023 20-Dec-
11:02:35 2023 13:07:24

Property - Room 1 20-Oct-
2023 20-Dec-
11:02:35 2023 13:07:24

Property - Cage type 1 20-Oct-
2023 20-Oct-
11:02:35 2023 11:02:35

20-Oct-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35
20-Oct-2023	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35
20-Oct-2023	The project code assignment has been changed from "" to "C45050063 ()".	Property - Project code	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35
20-Oct-2023	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		20-Oct-2023 11:02:35	31-Oct-2023 19:21:48
20-Oct-2023	This batch has been identified. Requestnumber: 05621	Creation - Delivery / Identifi...	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35
19-Oct-2023	Activity: General Note/Comment: Ankom till AFL. Alla djur OK	Activity			20-Oct-2023 11:11:48	31-Oct-2023 19:21:48

□

Batch 05621-00638/3D2604

21-Dec-2023	The groupsize has been changed from "1" to "0".	Property	0		21-Dec-2023 14:50:43	21-Dec-2023 14:50:43
21-Dec-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0		21-Dec-2023 14:50:43	21-Dec-2023 14:50:43
21-Dec-2023	Batch has been closed	Status	1		21-Dec-2023 14:50:43	21-Dec-2023 14:50:43

	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
21-Dec-2023	Markings: 3D2604 Note: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		21-Dec-2023 14:50:43	21-Dec-2023 14:50:43
21-Dec-2023	'1' animals have been removed from cage '310445'	Cage	1		21-Dec-2023 14:50:43	21-Dec-2023 14:50:43
21-Dec-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			21-Dec-2023 14:50:19	21-Dec-2023 14:50:43
18-Dec-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			18-Dec-2023 12:05:57	18-Dec-2023 12:05:57
18-Dec-2023	Activity: General Note/Comment: 2023-12-15. The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			18-Dec-2023 12:03:45	18-Dec-2023 12:03:45
05-Dec-2023	Activity: General Note/Comment: Body weight: 2.568 kg	Activity			05-Dec-2023 20:51:02	05-Dec-2023 20:51:02

04-Dec-2023	Activity: General Note/Comment: Body weight: 2.455 kg	Activity		04-Dec-2023 10:51:29	04-Dec-2023 10:51:29
04-Dec-2023	Activity: General Note/Comment: Body weight on 20231203: 2.555 kg	Activity		04-Dec-2023 10:28:54	04-Dec-2023 10:28:54
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.323 kg	Activity		01-Dec-2023 19:47:01	01-Dec-2023 19:47:01
30-Nov-2023	Activity: General Note/Comment: Body weight: 2.230 kg.	Activity		30-Nov-2023 10:45:55	30-Nov-2023 10:45:55
29-Nov-2023	Activity: General Note/Comment: Body weight: 2.240 kg. Body weight before surgery was: 2.520 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret: (i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".	Activity		29-Nov-2023 12:23:42	29-Nov-2023 12:23:42
29-Nov-2023	Activity: General Note/Comment: Vikt: 2240 gr	Activity		29-Nov-2023 06:42:15	29-Nov-2023 06:42:15
28-Nov-2023	Activity: General Note/Comment: Body weight: 2.252 kg	Activity		28-Nov-2023 11:07:25	28-Nov-2023 11:07:25
27-Nov-2023	Activity: General Note/Comment: Body weight: 2.320 kg	Activity		27-Nov-2023 11:41:48	27-Nov-2023 11:41:48
26-Nov-2023	Activity: General Note/Comment: Kan inte svälja ned maten, tuggar på maten men fyller bara upp munnen. Plockade ut massor utav mat ur munnen som den inte kunnat svälja ned. Vikt 2347 gr, väldigt mager.	Activity		26-Nov-2023 11:16:27	26-Nov-2023 11:16:27

25-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 16.30).	Activity		25-Nov-2023 20:00:10	25-Nov-2023 20:00:10
24-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 16.30).	Activity		24-Nov-2023 19:32:17	24-Nov-2023 19:32:17
24-Nov-2023	Activity: General Note/Comment: Has recovered slowly from the injection 23/11 with eating and drinking less and less active, and low. Vet. has discussed with  about the importance of giving Temgesic in the morning around 8 o'clock and in the late afternoon around 16 o'clock. Also to increase the dose of Temgesic from 0,01 mg/kg to 0,05mg/kg.	Activity		24-Nov-2023 09:42:35	24-Nov-2023 09:42:35
23-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		23-Nov-2023 14:37:59	23-Nov-2023 14:37:59
03-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity		03-Nov-2023 14:31:00	03-Nov-2023 14:31:00
02-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		02-Nov-2023 19:11:07	02-Nov-2023 19:11:07
01-Nov-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		01-Nov-2023 18:34:04	01-Nov-2023 18:34:04

01-Nov-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		01-Nov-2023 18:33:07	01-Nov-2023 18:33:07
01-Nov-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2604 19b protocol: 3.1 (Experimental flowchart 1-3)) Procedures: Comment:	Property - Severity	1		01-Nov-2023 18:33:06	21-Dec-2023 14:50:43
01-Nov-2023		Status	1		01-Nov-2023 18:33:06	21-Dec-2023 14:50:43
20-Oct-2023	'1' animals have been assigned to cage '310445'.	Cage	1		20-Oct-2023 11:02:36	21-Dec-2023 14:50:43
20-Oct-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		20-Oct-2023 11:02:35	01-Nov-2023 18:33:07
20-Oct-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		20-Oct-2023 11:02:35	21-Dec-2023 14:50:43
20-Oct-2023	The room has been changed from "" to "B236".	Property - Room	1		20-Oct-2023 11:02:35	21-Dec-2023 14:50:43
20-Oct-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35
20-Oct-2023	The number of cages has been changed from "0" to "0".	Property - Cage count	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35

20-
Oct-
2023 The costcenter has been changed from "" to "ZZ-numberhere".

Property -
Teamcostcenter 1 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

20-
Oct-
2023 The project code assignment has been changed from "" to "C45050063 ()".

Property - Project
code 1 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

20-
Oct-
2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1 20-Oct-2023 01-Nov-2023
11:02:35 18:33:07

20-
Oct-
2023 This batch has been identified.
Requestnumber: 05621

Creation - Delivery /
Identifi... 1 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

19-
Oct-
2023 Activity: General
Note/Comment:
Ankom till AFL. Alla djur OK

Activity 20-Oct-2023 01-Nov-2023
11:11:48 18:33:07

□

Batch 05621-00639/3D2584

Batch 05621-00639/3D2584		Property	Count	Created	Modified
22-Dec-2023	The groupsize has been changed from "1" to "0".	Property	0	22-Dec-2023 19:11:03	22-Dec-2023 19:11:03
22-Dec-2023	The number of cages has been changed from "1" to "0".	Property - Cage count	0	22-Dec-2023 19:11:03	22-Dec-2023 19:11:03
22-Dec-2023	Batch has been closed	Status	1	22-Dec-2023 19:11:03	22-Dec-2023 19:11:03
22-Dec-2023	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Termination	1	22-Dec-2023 19:11:03	22-Dec-2023 19:11:03

Markings:

3D2584

Note:

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

22-Dec-2023	'1' animals have been removed from cage '310446'.	Cage	1		22-Dec-2023 19:11:02	22-Dec-2023 19:11:03
22-Dec-2023	Activity: General Note/Comment: The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			22-Dec-2023 19:10:35	22-Dec-2023 19:11:03
18-Dec-2023	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			18-Dec-2023 12:06:58	18-Dec-2023 12:06:58
18-Dec-2023	Activity: General Note/Comment: 2023-12-15. The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			18-Dec-2023 12:04:41	18-Dec-2023 12:04:41
05-Dec-2023	Activity: General Note/Comment: Body weight: 2.560 kg	Activity			05-Dec-2023 20:51:50	05-Dec-2023 20:51:50
01-Dec-2023	Activity: General Note/Comment: Body weight: 2.525 kg	Activity			01-Dec-2023 19:47:52	01-Dec-2023 19:47:52

29-Nov-2023	Activity: General Note/Comment: Body weight: 2.480 kg. Body weight before surgery was: 2.540 kg. According to the Ethic permit: "Kaninen kommer att tagas ur kronisk experiment och avlivas om djuret: (i) har förlorat 15% av kroppsvikten i relation till artens tillväxtkurva, förutom i den direkta postoperative perioden (7-10 dagar) då en transient nedgång med 20% kommer att accepteras".	Activity		29-Nov-2023 12:24:45	29-Nov-2023 12:24:45
27-Nov-2023	Activity: General Note/Comment: Body weight: 2.481 kg	Activity		27-Nov-2023 11:42:49	27-Nov-2023 11:42:49
26-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 18.30).	Activity		26-Nov-2023 19:06:34	26-Nov-2023 19:06:34
25-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 16.30).	Activity		25-Nov-2023 20:01:10	25-Nov-2023 20:01:10
24-Nov-2023	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 11.00. Second injection – around 17.00). The animal was heated and probiotic FortiFlora was provided.	Activity		24-Nov-2023 19:30:24	24-Nov-2023 19:30:24
03-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity		03-Nov-2023 14:31:38	03-Nov-2023 14:31:38
02-Nov-2023	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		02-Nov-2023 19:11:37	02-Nov-2023 19:11:37
01-Nov-2023	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level.	Activity		01-Nov-2023 18:34:53	01-Nov-2023 18:34:53

Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.), Carprofen (Rimadyl, 4 mg/kg s.c.).
 Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30. Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.

01-Nov-2023	The 19b protocol has been changed from "" to "3.1".	Property	1		01-Nov-2023 18:34:24	01-Nov-2023 18:34:24
01-Nov-2023	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2584 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1		01-Nov-2023 18:34:24	22-Dec-2023 19:11:03
01-Nov-2023		Status	1		01-Nov-2023 18:34:24	22-Dec-2023 19:11:03
20-Oct-2023	'1' animals have been assigned to cage '310446'.	Cage	1		20-Oct-2023 11:02:36	22-Dec-2023 19:11:03
20-Oct-2023	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		20-Oct-2023 11:02:35	01-Nov-2023 18:34:24
20-Oct-2023	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		20-Oct-2023 11:02:35	22-Dec-2023 19:11:03
20-Oct-2023	The room has been changed from "" to "B236".	Property - Room	1		20-Oct-2023 11:02:35	22-Dec-2023 19:11:03
20-Oct-2023	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		20-Oct-2023 11:02:35	20-Oct-2023 11:02:35

20-
Oct-
2023 The number of cages has been changed from "0" to "0".

20-
Oct-
2023 The costcenter has been changed from "" to "ZZ-numberhere".

20-
Oct-
2023 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

20-
Oct-
2023 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

20-
Oct-
2023 This batch has been identified.
Requestnumber: 05621

19-
Oct-
2023 Activity: General
Note/Comment:
Ankom till AFL. Alla djur OK

Property - Cage
count 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

Property -
Teamcostcenter 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

Property - Project
code 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

Status 1 [REDACTED] 20-Oct-2023 01-Nov-2023
11:02:35 18:34:24

Creation - Delivery /
Identifi... 1 [REDACTED] 20-Oct-2023 20-Oct-2023
11:02:35 11:02:35

Activity [REDACTED] 20-Oct-2023 01-Nov-2023
11:11:48 18:34:24

Batch 05798-00702/3D2718

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
------------	------------	------------	------------	------------	------------

07-
Feb-
2024 The groupsize has been changed from "1" to "0".

Property 0 [REDACTED] 07-Feb-
2024 07-Feb-
14:50:31 14:50:31

07-
Feb-
2024 The number of cages has been changed from "1" to "0".

Property - Cage
count 0 [REDACTED] 07-Feb-
2024 07-Feb-
14:50:31 14:50:31

07-
Feb-
2024 Batch has been closed

Status 1 [REDACTED] 07-Feb-
2024 07-Feb-
14:50:31 14:50:31

Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
Markings: 3D2718 Note: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Termination		1		07-Feb-2024	07-Feb-2024
07-Feb-2024	Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.			14:50:30	14:50:31
Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
07-Feb-2024	'1' animals have been removed from cage '319944'.	Cage	1		07-Feb-2024
				14:50:30	14:50:31
Activity: General Note/Comment: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued.		Activity		07-Feb-2024	07-Feb-2024
07-Feb-2024	Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.			14:49:12	14:50:31
Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00). Body weight before surgery:2340 g		Activity		17-Jan-2024	17-Jan-2024
17-Jan-2024				18:48:54	18:48:54

03-Jan-2024 "1" animals have been assigned to cage '319944'.

03-Jan-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

03-Jan-2024 The enrichment has been changed from "" to "KI Standard".

03-Jan-2024 The room has been changed from "" to "B234".

03-Jan-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

03-Jan-2024 The number of cages has been changed from "0" to "0".

03-Jan-2024 The costcenter has been changed from "" to "ZZ-numberhere".

03-Jan-2024 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

03-Jan-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

03-Jan-2024 This batch has been identified.
Requestnumber: 05798

Cage	1	[REDACTED]	03-Jan-2024 13:42:15	07-Feb-2024 14:50:30
Property - Severity	1	[REDACTED]	03-Jan-2024 13:42:12	15-Jan-2024 19:12:58
Property - Enrichment	1	[REDACTED]	03-Jan-2024 13:42:12	07-Feb-2024 14:50:31
Property - Room	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:51:26
Property - Cage type	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:42:12
Property - Cage count	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:42:12
Property - Teamcostcenter	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:42:12
Property - Project code	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:42:12
Status	1	[REDACTED]	03-Jan-2024 13:42:12	15-Jan-2024 19:12:58
Creation - Delivery / Identifi...	1	[REDACTED]	03-Jan-2024 13:42:12	03-Jan-2024 13:42:12

Batch 05798-00703/3D2730

08-Feb-2024	The groupsize has been changed from "1" to "0".	Property	0		08-Feb-2024 18:20:08	08-Feb-2024 18:20:08
08-Feb-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		08-Feb-2024 18:20:08	08-Feb-2024 18:20:08
08-Feb-2024	Batch has been closed	Status	1		08-Feb-2024 18:20:08	08-Feb-2024 18:20:08
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 3D2730 Note:					
08-Feb-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Termination	1		08-Feb-2024 18:20:08	08-Feb-2024 18:20:08
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research; Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
08-Feb-2024	'1' animals have been removed from cage '319945'.	Cage	1		08-Feb-2024 18:20:07	08-Feb-2024 18:20:08

08-Feb-2024	Activity: General Note/Comment: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.	Activity				08-Feb-2024 18:19:05 08-Feb-2024 18:20:08
17-Jan-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00). Body weight before surgery:2470 g	Activity				17-Jan-2024 18:49:49 17-Jan-2024 18:49:49
16-Jan-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity				16-Jan-2024 19:42:26 16-Jan-2024 19:42:26
16-Jan-2024	Activity: General Note/Comment: Veterinary checkup. Recovery after operation OK. Is alert and moving some despite the spinal injury.	Activity				16-Jan-2024 09:24:52 16-Jan-2024 09:24:52
15-Jan-2024	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity				15-Jan-2024 19:15:50 15-Jan-2024 19:15:50
15-Jan-2024	The 19b protocol has been changed from "" to "3.1".	Property	1			15-Jan-2024 19:14:35 15-Jan-2024 19:14:35
15-Jan-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1			15-Jan-2024 19:14:34 08-Feb-2024 18:20:08

15-Jan-2024	Status has been changed from "Ready" to "In Experiment"			Status	1		15-Jan-	08-Feb-
	Number of animals: 1						2024	2024
	Markings:						19:14:34	18:20:08
	3D2730							
	19b protocol:							
	3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer, Beteende- och elektrofysiologiska experiment.							
	Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.							
	)							
Procedures:								
Comment:								
03-Jan-2024	The room has been changed from "B234" to "B236".			Property - Room	1		03-Jan-	08-Feb-
							2024	2024
03-Jan-2024	'1' animals have been assigned to cage '319945'.			Cage	1		03-Jan-	08-Feb-
							2024	2024
03-Jan-2024	Severity level has been changed from ' (j)' to 'Severe (5)'			Property - Severity	1		03-Jan-	15-Jan-
	Additional information:						2024	2024
03-Jan-2024	The enrichment has been changed from "" to "KI Standard".			Property - Enrichment	1		03-Jan-	08-Feb-
							2024	2024
03-Jan-2024	The room has been changed from "" to "B234".			Property - Room	1		03-Jan-	03-Jan-
							2024	2024
03-Jan-2024	The cage type has been changed from "" to "Rabbit cage (merging)".			Property - Cage type	1		03-Jan-	03-Jan-
							2024	2024
03-Jan-2024	The number of cages has been changed from "0" to "0".			Property - Cage count	1		03-Jan-	03-Jan-
							2024	2024

03-Jan-2024 This batch has been identified.
Requestnumber: 05798

Creation - Delivery	03-Jan-2024	03-Jan-2024
/ Identifi...	13:42:14	13:42:14

Batch 05798-00704/3D2719

103

2024-02-13.

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

14-
Feb-
2024

'1' animals have been removed from cage '319946'.

Cage

1



14-Feb-
2024
11:35:35

14-Feb-
2024
11:35:36

Activity: General

Note/Comment:

2024-02-13.

14-
Feb-
2024

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

Activity



14-Feb-
2024
11:34:30

14-Feb-
2024
11:35:36

18-
Jan-
2024

Activity: General

Note/Comment:

Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).

Activity



18-Jan-
2024
15:48:27

18-Jan-
2024
15:48:27

17-
Jan-
2024

Activity: General

Note/Comment:

Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00). **Body weight before surgery:2570 g**

Activity



17-Jan-
2024
18:51:00

17-Jan-
2024
18:51:00

Activity: General Note/Comment:					
16-Jan-2024	It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1 mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		16-Jan-2024 19:38:28	16-Jan-2024 19:38:28
16-Jan-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		16-Jan-2024 19:37:57 16-Jan-2024 19:37:57
16-Jan-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2719 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer; Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador. } Procedures: Comment:	Property - Severity	1		16-Jan-2024 19:37:57 14-Feb-2024 11:35:36
16-Jan-2024		Status	1		16-Jan-2024 19:37:57 14-Feb-2024 11:35:36
16-Jan-2024	Activity: General Note/Comment: Vikt 2624 gr	Activity			16-Jan-2024 09:42:53 16-Jan-2024 09:42:53
03-Jan-2024	The room has been changed from "B234" to "B235".	Property - Room	1		03-Jan-2024 13:50:07 14-Feb-2024 11:35:36
03-Jan-2024	Activity: General Note/Comment: Ett litet sår på vänster öra.	Activity			03-Jan-2024 13:49:57 03-Jan-2024 13:49:57

03-Jan-2024 '1' animals have been assigned to cage '319946'.

03-Jan-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

03-Jan-2024 The enrichment has been changed from "" to "KI Standard".

03-Jan-2024 The room has been changed from "" to "B234".

03-Jan-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

03-Jan-2024 The number of cages has been changed from "0" to "0".

03-Jan-2024 The costcenter has been changed from "" to "ZZ-numberhere".

03-Jan-2024 The project code assignment has been changed from "" to "C45050063 ()".

03-Jan-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

03-Jan-2024 This batch has been identified.
Requestnumber: 05798

■

Batch 05798-00705/3D2725

Cage	1		03-Jan-2024 13:42:15	14-Feb-2024 11:35:35
Property - Severity	1		03-Jan-2024 13:42:14	16-Jan-2024 19:37:57
Property - Enrichment	1		03-Jan-2024 13:42:14	14-Feb-2024 11:35:36
Property - Room	1		03-Jan-2024 13:42:14	03-Jan-2024 13:50:07
Property - Cage type	1		03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Property - Cage count	1		03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Property - Teamcostcenter	1		03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Property - Project code	1		03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Status	1		03-Jan-2024 13:42:14	16-Jan-2024 19:37:57
Creation - Delivery / Identifi...	1		03-Jan-2024 13:42:14	03-Jan-2024 13:42:14

16-Feb-2024	The groupsize has been changed from "1" to "0".	Property	0		16-Feb-2024 11:07:40	16-Feb-2024 11:07:40
16-Feb-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		16-Feb-2024 11:07:40	16-Feb-2024 11:07:40
16-Feb-2024	Batch has been closed	Status	1		16-Feb-2024 11:07:40	16-Feb-2024 11:07:40
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 3D2725 Note: 2024-02-15.					
16-Feb-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		16-Feb-2024 11:07:40	16-Feb-2024 11:07:40
16-Feb-2024	'1' animals have been removed from cage '319947'.	Cage	1		16-Feb-2024 11:07:40	16-Feb-2024 11:07:40

3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer.

Beteende- och elektrofysiologiska experiment.

Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.

)

Procedures:

Comment:

16- Activity: General

Jan- Note/Comment:

2024 Vikt 2466 gr

03-

Jan- The room has been changed from "B234" to "B236".

2024

03-

Jan- '1' animals have been assigned to cage '319947'.

2024

03-

Jan- Severity level has been changed from '()' to 'Severe (5)'

2024 Additional information:

03-

Jan- The enrichment has been changed from "" to "KI Standard"

2024

03-

Jan- The room has been changed from "" to "B234".

2024

03-

Jan- The cage type has been changed from "" to "Rabbit cage (merging)".

2024

03-

Jan- The number of cages has been changed from "0" to "0".

2024

Activity

Property - Room 1

Cage 1

Property - Severity 1

Property - Enrichment 1

Property - Room 1

Property - Cage type 1

Property - Cage count 1

16-Jan-
2024
09:43:55

16-Jan-
2024
11:07:40

16-Feb-
2024
11:07:40

16-Jan-
2024
19:38:56

16-Feb-
2024
11:07:40

03-Jan-
2024
13:49:20

03-Jan-
2024
13:42:14

03-Jan-
2024
13:42:14

03-Jan-2024 The costcenter has been changed from "" to "ZZ-numberhere".

03-Jan-2024 The project code assignment has been changed from "" to "C45050063 ([REDACTED])".

03-Jan-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

03-Jan-2024 This batch has been identified.
Requestnumber: 05798

Property - Teamcostcenter	1	[REDACTED]	03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Property - Project code	1	[REDACTED]	03-Jan-2024 13:42:14	03-Jan-2024 13:42:14
Status	1	[REDACTED]	03-Jan-2024 13:42:14	16-Jan-2024 19:38:56
Creation - Delivery / Identifi...	1	[REDACTED]	03-Jan-2024 13:42:14	03-Jan-2024 13:42:14

Batch 05798-00706/3D2726

Drill	Batch	Property	Count	Start	End	Comment
19-Feb-2024	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	19-Feb-2024 23:19:17	19-Feb-2024 23:19:17
19-Feb-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	19-Feb-2024 23:19:17	19-Feb-2024 23:19:17
19-Feb-2024	Batch has been closed	Status	1	[REDACTED]	19-Feb-2024 23:19:17	19-Feb-2024 23:19:17
19-Feb-2024	Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings:	Termination	1	[REDACTED]	19-Feb-2024 23:19:17	19-Feb-2024 23:19:17

3D2726

Note:

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

19-

Feb-
2024

'1' animals have been removed from cage '319948'.

Cage

1



19-Feb-
2024
23:19:17

19-Feb-
2024
23:19:17

Activity: General

Note/Comment:

19-

Feb-
2024

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.

Activity



19-Feb-
2024
23:18:49

19-Feb-
2024
23:19:17

19-

Jan-
2024

Activity: General

Note/Comment:

Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).

Activity



19-Jan-
2024
21:56:58

19-Jan-
2024
21:56:58

18-

Jan-
2024

Activity: General

Note/Comment:

Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).

Activity



18-Jan-
2024
15:49:30

18-Jan-
2024
15:49:30

	Activity: General								
	Note/Comment:								
17-Jan-2024	It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Body weight: 2510 g	Activity						17-Jan-2024 18:45:18	17-Jan-2024 18:45:18
	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day, First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.								
17-Jan-2024	The 19b protocol has been changed from "" to "3.1".	Property	1					17-Jan-2024 18:43:11	17-Jan-2024 18:43:11
17-Jan-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)'	Property - Severity	1					17-Jan-2024 18:43:10	19-Feb-2024 23:19:17
	Additional information:								
	Status has been changed from "Ready" to "In Experiment"								
	Number of animals: 1								
	Markings:								
	3D2726								
17-Jan-2024	19b protocol:	Status	1					17-Jan-2024 18:43:10	19-Feb-2024 23:19:17
	3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer.								
	Beteende- och elektrofysiologiska experiment.								
	Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.								
	)								
	Procedures:								
	Comment:								
16-Jan-2024	Activity: General	Activity						16-Jan-2024 09:44:41	16-Jan-2024 09:44:41
	Note/Comment:								
	Vikt 2539 gr								
03-Jan-2024	The room has been changed from "B234" to "B236".	Property - Room	1					03-Jan-2024 13:48:54	19-Feb-2024 23:19:17
03-Jan-2024	'1' animals have been assigned to cage '319948'.	Cage	1					03-Jan-2024 13:42:15	19-Feb-2024 23:19:17

03-Jan-2024 Severity level has been changed from '()' to 'Severe (5)'.
Additional information:

03-Jan-2024 The enrichment has been changed from "" to "KI Standard".

03-Jan-2024 The room has been changed from "" to "B234".

03-Jan-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

03-Jan-2024 The number of cages has been changed from "0" to "0".

03-Jan-2024 The costcenter has been changed from "" to "ZZ-numberhere".

03-Jan-2024 The project code assignment has been changed from "" to "C45050063 ()".

03-Jan-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

03-Jan-2024 This batch has been identified.
Requestnumber: 05798

■

Batch 05798-00707/3D2724

■

Property - Severity	1		03-Jan-2024 13:42:15	17-Jan-2024 18:43:11
Property - Enrichment	1		03-Jan-2024 13:42:15	19-Feb-2024 23:19:17
Property - Room	1		03-Jan-2024 13:42:15	03-Jan-2024 13:48:54
Property - Cage type	1		03-Jan-2024 13:42:15	03-Jan-2024 13:42:15
Property - Cage count	1		03-Jan-2024 13:42:15	03-Jan-2024 13:42:15
Property - Teamcostcenter	1		03-Jan-2024 13:42:15	03-Jan-2024 13:42:15
Property - Project code	1		03-Jan-2024 13:42:15	03-Jan-2024 13:42:15
Status	1		03-Jan-2024 13:42:15	17-Jan-2024 18:43:11
Creation - Delivery / Identifi...	1		03-Jan-2024 13:42:15	03-Jan-2024 13:42:15

Batch	Description	Event	Count	Start Date	End Date
21-Feb-2024	The groupsize has been changed from "1" to "0".	Property	0	21-Feb-2024 15:19:47	21-Feb-2024 15:19:47
21-Feb-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	21-Feb-2024 15:19:47	21-Feb-2024 15:19:47
21-Feb-2024	Batch has been closed	Status	1	21-Feb-2024 15:19:47	21-Feb-2024 15:19:47
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 3D2724 Note: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
21-Feb-2024		Termination	1	21-Feb-2024 15:19:47	21-Feb-2024 15:19:47
21-Feb-2024	'1' animals have been removed from cage '319949'.	Cage	1	21-Feb-2024 15:19:47	21-Feb-2024 15:19:47

Beteende- och elektrofysiologiska experiment.

Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.

)

Procedures:

Comment:

16- Activity: General

Jan- Note/Comment:

2024 Vikt 2301 gr

11-

Jan- The room has been changed from "B234" to "B236".

2024

03-

Jan- '1' animals have been assigned to cage '319949'.

2024

03-

Jan- Severity level has been changed from '()' to 'Severe (5)'

2024 Additional information:

03-

Jan- The enrichment has been changed from "" to "KI Standard".

2024

03-

Jan- The room has been changed from "" to "B234".

2024

03-

Jan- The cage type has been changed from "" to "Rabbit cage (merging)".

2024

03-

Jan- The number of cages has been changed from "0" to "0".

2024

03-

Jan- The costcenter has been changed from "" to "ZZ-numberhere".

2024

Activity

Property - Room 1

Cage 1

Property - Severity 1

Property -
Enrichment 1

Property - Room 1

Property - Cage
type 1

Property - Cage
count 1

Property -
Teamcostcenter 1

16-Jan-
2024
09:45:30

11-Jan-
2024
10:43:09

03-Jan-
2024
13:42:16

03-Jan-
2024
13:42:15

03-Jan-
2024
13:42:15

03-Jan-
2024
13:42:15

03-Jan-
2024
13:42:15

03-Jan-
2024
13:42:15

03-Jan-
2024
13:42:15

03-Jan-2024	The project code assignment has been changed from "" to "C45050063 ([REDACTED])".	Property - Project code	1	[REDACTED]	03-Jan-2024 13:42:15	03-Jan-2024 13:42:15
03-Jan-2024	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1	[REDACTED]	03-Jan-2024 13:42:15	17-Jan-2024 18:45:44
03-Jan-2024	This batch has been identified. Requestnumber: 05798	Creation - Delivery / Identifi...	1	[REDACTED]	03-Jan-2024 13:42:15	03-Jan-2024 13:42:15

□

Batch 05941-00750/3D2809

16-Apr-2024	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	16-Apr-2024 12:07:56	16-Apr-2024 12:07:56
16-Apr-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	16-Apr-2024 12:07:56	16-Apr-2024 12:07:56
16-Apr-2024	Batch has been closed Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Status	1	[REDACTED]	16-Apr-2024 12:07:56	16-Apr-2024 12:07:56
16-Apr-2024	Markings: 3D2809 Note: 2024-04-12 Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological	Termination	1	[REDACTED]	16-Apr-2024 12:07:56	16-Apr-2024 12:07:56

		parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits			
16-Apr-2024	'1' animals have been removed from cage '326464'.	Cage	1		16-Apr-2024 12:07:55 16-Apr-2024 12:07:56
Activity: General Note/Comment: 2024-04-12 Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					16-Apr-2024 12:06:57 16-Apr-2024 12:07:56
09-Apr-2024	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			09-Apr-2024 11:57:13 09-Apr-2024 11:57:13
20-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity			20-Mar-2024 15:23:20 20-Mar-2024 15:23:20
19-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity			19-Mar-2024 15:47:11 19-Mar-2024 15:47:11

	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region.								
18-Mar-2024	Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity						18-Mar-2024 15:31:26	18-Mar-2024 15:31:26
08-Mar-2024	Activity: General Note/Comment: Veterinary checkup OK	Activity						11-Mar-2024 15:40:23	11-Mar-2024 15:40:23
06-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity						06-Mar-2024 14:01:14	06-Mar-2024 14:01:14
05-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						05-Mar-2024 17:53:05	05-Mar-2024 17:53:05
04-Mar-2024	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity						04-Mar-2024 18:39:23	04-Mar-2024 18:39:23
04-Mar-2024	The 19b protocol has been changed from "" to "3.1".	Property	1					04-Mar-2024 18:37:54	04-Mar-2024 18:37:54
04-Mar-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1					04-Mar-2024 18:37:52	16-Apr-2024 12:07:56
04-Mar-2024	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings:	Status	1					04-Mar-2024 18:37:52	16-Apr-2024 12:07:56

3D2809

19b protocol:

3.1 (Experimental flowchart 1-3

)

Procedures:

Comment:

23- Activity: General

Feb- Note/Comment:

2024 Ankom till KMF. UA. Vikt 1913 gr

23-

Feb- Tag 24-38 has been added.

2024

23-

Feb- '1' animals have been assigned to cage '326464'.

2024

23-

Feb- Severity level has been changed from '()' to 'Severe (5)'

2024 Additional information:

23-

Feb- The enrichment has been changed from "" to "KI Standard".

2024

23-

Feb- The room has been changed from "" to "B236".

2024

23-

Feb- The cage type has been changed from "" to "Rabbit cage (merging)".

2024

23-

Feb- The number of cages has been changed from "0" to "0".

2024

23-

Feb- The costcenter has been changed from "" to "ZZ-numberhere".

2024

Activity			23-Feb-2024 13:18:07	23-Feb-2024 13:18:07
Property	1		23-Feb-2024 13:15:10	23-Feb-2024 13:15:10
Cage	1		23-Feb-2024 13:14:38	16-Apr-2024 12:07:55
Property - Severity	1		23-Feb-2024 13:14:36	04-Mar-2024 18:37:54
Property - Enrichment	1		23-Feb-2024 13:14:36	16-Apr-2024 12:07:56
Property - Room	1		23-Feb-2024 13:14:36	16-Apr-2024 12:07:56
Property - Cage type	1		23-Feb-2024 13:14:36	23-Feb-2024 13:14:36
Property - Cage count	1		23-Feb-2024 13:14:36	23-Feb-2024 13:14:36
Property - Teamcostcenter	1		23-Feb-2024 13:14:36	23-Feb-2024 13:14:36

23-Feb-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]C45050163 ([REDACTED] [REDACTED])".

Property - Project code 1

[REDACTED] 23-Feb-2024 13:14:36 [REDACTED] 23-Feb-2024 13:14:36

23-Feb-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

[REDACTED] 23-Feb-2024 13:14:36 [REDACTED] 04-Mar-2024 18:37:54

23-Feb-2024 This batch has been identified.
Requestnumber: 05941

Creation - Delivery / Identifi... 1

[REDACTED] 23-Feb-2024 13:14:36 [REDACTED] 23-Feb-2024 13:14:36

□

Batch 05941-00751/3D2782

16-Apr-2024 The groupsize has been changed from "1" to "0".

Property 0

[REDACTED] 16-Apr-2024 12:09:34 [REDACTED] 16-Apr-2024 12:09:34

16-Apr-2024 The number of cages has been changed from "1" to "0".

Property - Cage count 0

[REDACTED] 16-Apr-2024 12:09:34 [REDACTED] 16-Apr-2024 12:09:34

16-Apr-2024 Batch has been closed

Status 1

[REDACTED] 16-Apr-2024 12:09:34 [REDACTED] 16-Apr-2024 12:09:34

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

16-Apr-2024 Markings:
3D2782

Termination 1

[REDACTED] 16-Apr-2024 12:09:34 [REDACTED] 16-Apr-2024 12:09:34

Note:

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The

physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular – postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

16-Apr-2024	'1' animals have been removed from cage '326465'.	Cage	1		16-Apr-2024 12:09:34	16-Apr-2024 12:09:34
	Activity: General					
	Note/Comment:					
16-Apr-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity			16-Apr-2024 12:08:47	16-Apr-2024 12:09:34
	Precollicular – postmammillar decerebration.					
	The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					
11-Apr-2024	Activity: General					
	Note/Comment:					
	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			11-Apr-2024 15:17:42	11-Apr-2024 15:17:42
17-Mar-2024	Activity: General	Activity			17-Mar-2024 11:45:25	17-Mar-2024 11:45:25
	Note/Comment:					
	Kaninen är lite blöt och kladdig kring munnen/nosryggen. Rör sig ok men lite ostadigt. Ser inget annat onormalt.					
16-Mar-2024	Activity: General	Activity			16-Mar-2024 17:52:45	16-Mar-2024 17:52:45
	Note/Comment:					
	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).					
15-Mar-2024	Activity: General	Activity			15-Mar-2024 15:17:21	15-Mar-2024 15:17:21
	Note/Comment:					

	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).					
	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region.					
14-Mar-2024	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		14-Mar-2024 15:15:13	14-Mar-2024 15:15:13	
08-Mar-2024	Activity: General Note/Comment: Veterinary checkup OK	Activity		11-Mar-2024 15:39:45	11-Mar-2024 15:39:45	
06-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		06-Mar-2024 14:00:19	06-Mar-2024 14:00:19	
05-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		05-Mar-2024 17:53:41	05-Mar-2024 17:53:41	
04-Mar-2024	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		04-Mar-2024 18:40:39	04-Mar-2024 18:40:39	
04-Mar-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		04-Mar-2024 18:39:51	04-Mar-2024 18:39:51
04-Mar-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		04-Mar-2024 18:39:51	16-Apr-2024 12:09:34

Status has been changed from "Ready" to "In Experiment"
 Number of animals: 1
 Markings:
 04- 3D2782
 Mar- 19b protocol:
 2024 3.1 (Experimental flowchart 1-3
)
 Procedures:

Comment:
 23- Activity: General
 Feb- Note/Comment:
 2024 Ankomtili KMF. UA. Vikt 2224 gr

23-
 Feb- Tag 24-39 has been added.
 2024

23-
 Feb- '1' animals have been assigned to cage '326465'.
 2024

23-
 Feb- Severity level has been changed from ' ()' to 'Severe (5)'
 2024 Additional information:

23-
 Feb- The enrichment has been changed from "" to "KI Standard".
 2024

23-
 Feb- The room has been changed from "" to "B236".
 2024

23-
 Feb- The cage type has been changed from "" to "Rabbit cage (merging)".
 2024

23-
 Feb- The number of cages has been changed from "0" to "0".
 2024

Status	1		04-Mar-2024 18:39:51	16-Apr-2024 12:09:34
Activity			23-Feb-2024 13:18:55	23-Feb-2024 13:18:55
Property	1		23-Feb-2024 13:15:32	23-Feb-2024 13:15:32
Cage	1		23-Feb-2024 13:14:38	16-Apr-2024 12:09:34
Property - Severity	1		23-Feb-2024 13:14:37	04-Mar-2024 18:39:51
Property - Enrichment	1		23-Feb-2024 13:14:37	16-Apr-2024 12:09:34
Property - Room	1		23-Feb-2024 13:14:37	16-Apr-2024 12:09:34
Property - Cage type	1		23-Feb-2024 13:14:37	23-Feb-2024 13:14:37
Property - Cage count	1		23-Feb-2024 13:14:37	23-Feb-2024 13:14:37

23- This batch has been identified,
Feb- Requestnumber: 05941
2024

Creation - Delivery	1	23-Feb-2024	23-Feb-2024
/ Identifi...		13:14:37	13:14:37

Q10	What is the name of the person who is the head of the company?	John Doe	10/10/2010	10/10/2010	10/10/2010	10/10/2010
-----	--	----------	------------	------------	------------	------------

Termination	1	[REDACTED] [REDACTED]	10-Apr-2024 13:11:46	10-Apr-2024 13:11:46
-------------	---	--------------------------	-------------------------	-------------------------

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

10-
Apr-
2024

'1' animals have been removed from cage '326466'.

Cage

1

10-Apr-
2024
13:11:45

10-Apr-
2024
13:11:46

Activity: General

Note/Comment:

10-
Apr-
2024

Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Activity

10-Apr-
2024
13:10:53

10-Apr-
2024
13:11:46

Activity: General

Note/Comment:

09-
Apr-
2024

The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.

Activity

09-Apr-
2024
11:58:13

09-Apr-
2024
11:58:13

Activity: General

Note/Comment:

02-
Apr-
2024

The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.

Activity

02-Apr-
2024
14:30:14

02-Apr-
2024
14:30:14

3.1 (Experimental flowchart 1-3

}

Procedures:

Comment:

23- Activity: General
Feb- Note/Comment:
2024 Ankomtill KMF. UA. Vikt 2253 gr

23- Tag 24-40 has been added.
Feb-
2024

23- '1' animals have been assigned to cage '326466'.
Feb-
2024

23- Severity level has been changed from ' (j)' to 'Severe (5)'
Feb- Additional information:
2024

23- The enrichment has been changed from "" to "KI Standard".
Feb-
2024

23- The room has been changed from "" to "B236".
Feb-
2024

23- The cage type has been changed from "" to "Rabbit cage (merging)".
Feb-
2024

23- The number of cages has been changed from "0" to "0".
Feb-
2024

23- The costcenter has been changed from "" to "ZZ-numberhere".
Feb-
2024

Activity			23-Feb-2024 13:19:24	23-Feb-2024 13:19:24
Property	1		23-Feb-2024 13:15:51	23-Feb-2024 13:15:51
Cage	1		23-Feb-2024 13:14:38	10-Apr-2024 13:11:45
Property - Severity	1		23-Feb-2024 13:14:37	05-Mar-2024 17:54:43
Property - Enrichment	1		23-Feb-2024 13:14:37	10-Apr-2024 13:11:46
Property - Room	1		23-Feb-2024 13:14:37	10-Apr-2024 13:11:46
Property - Cage type	1		23-Feb-2024 13:14:37	23-Feb-2024 13:14:37
Property - Cage count	1		23-Feb-2024 13:14:37	23-Feb-2024 13:14:37
Property - Teamcostcenter	1		23-Feb-2024 13:14:37	23-Feb-2024 13:14:37

23-Feb-2024 The project code assignment has been changed from "" to "ZZC4T[REDACTED]/C45050163 ([REDACTED] [REDACTED])".

Property - Project
code 1

23-Feb-2024 23-Feb-2024
13:14:37 13:14:37

23-Feb-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

23-Feb-2024 05-Mar-2024
13:14:37 17:54:43

23-Feb-2024 This batch has been identified.
Requestnumber: 05941

Creation - Delivery / Identifi... 1

23-Feb-2024 23-Feb-2024
13:14:37 13:14:37

□

Batch 05941-00753/3D2797

03-Apr-2024 The groupsize has been changed from "1" to "0".

Property 0

03-Apr-2024 03-Apr-2024
15:58:56 15:58:56

03-Apr-2024 The number of cages has been changed from "1" to "0".

Property - Cage
count 0

03-Apr-2024 03-Apr-2024
15:58:56 15:58:56

03-Apr-2024 Batch has been closed

Status 1

03-Apr-2024 03-Apr-2024
15:58:56 15:58:56

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

03-Apr-2024 Markings:
3D2797

Termination 1

03-Apr-2024 03-Apr-2024
15:58:56 15:58:56

Note:

The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

03-Apr-2024	'1' animals have been removed from cage '326467'.	Cage	1		03-Apr-2024 15:58:56	03-Apr-2024 15:58:56
03-Apr-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			03-Apr-2024 15:58:05	03-Apr-2024 15:58:56
26-Mar-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			26-Mar-2024 14:52:15	26-Mar-2024 14:52:15
22-Mar-2024	Activity: General Note/Comment: 2024-03-21 The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			22-Mar-2024 10:35:15	22-Mar-2024 10:35:15
08-Mar-2024	Activity: General Note/Comment: Veterinary checkup OK	Activity			11-Mar-2024 15:38:21	11-Mar-2024 15:38:21
08-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity			08-Mar-2024 14:03:12	08-Mar-2024 14:03:12
07-Mar-2024	Activity: General Note/Comment:	Activity			07-Mar-2024 15:52:29	07-Mar-2024 15:52:29

	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).					
	Activity: General					
	Note/Comment:					
06-Mar-2024	Injection of virus AAV5 into a specific brain region.	Activity			06-Mar-2024 13:58:26	06-Mar-2024 13:58:26
	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.					
06-Mar-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		06-Mar-2024 13:57:16	06-Mar-2024 13:57:16
06-Mar-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		06-Mar-2024 13:57:10	03-Apr-2024 15:58:56
	Status has been changed from "Ready" to "In Experiment"					
	Number of animals: 1					
	Markings:					
06-Mar-2024	3D2797 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures:	Status	1		06-Mar-2024 13:57:10	03-Apr-2024 15:58:56
	Comment:					
23-Feb-2024	Activity: General Note/Comment: Ankomtiil KMF. UA. Vikt 2042 gr	Activity			23-Feb-2024 13:19:51	23-Feb-2024 13:19:51
23-Feb-2024	Tag 24-41 has been added.	Property	1		23-Feb-2024 13:16:09	23-Feb-2024 13:16:09
23-Feb-2024	'1' animals have been assigned to cage '326467'.	Cage	1		23-Feb-2024 13:14:38	03-Apr-2024 15:58:56

08-Apr-2024	The groupsize has been changed from "1" to "0".	Property	0		08-Apr-2024 20:04:21	08-Apr-2024 20:04:21
08-Apr-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		08-Apr-2024 20:04:21	08-Apr-2024 20:04:21
08-Apr-2024	Batch has been closed	Status	1		08-Apr-2024 20:04:21	08-Apr-2024 20:04:21
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 3D2798 Note:					
08-Apr-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precolicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precolicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		08-Apr-2024 20:04:21	08-Apr-2024 20:04:21
08-Apr-2024	'1' animals have been removed from cage '326468'.	Cage	1		08-Apr-2024 20:04:21	08-Apr-2024 20:04:21
08-Apr-2024	Activity: General Note/Comment: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precolicular level. After decerebration, the anesthesia was	Activity			08-Apr-2024 20:03:22	08-Apr-2024 20:04:21

discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmamillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

	Activity: General				
02-Apr-2024	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		02-Apr-2024 14:30:54	02-Apr-2024 14:30:54
	Activity: General				
25-Mar-2024	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		25-Mar-2024 14:12:41	25-Mar-2024 14:12:41
	Activity: General				
09-Mar-2024	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		09-Mar-2024 17:30:41	09-Mar-2024 17:30:41
	Activity: General				
08-Mar-2024	Note/Comment: Veterinary checkup OK	Activity		11-Mar-2024 15:37:29	11-Mar-2024 15:37:29
	Activity: General				
08-Mar-2024	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		08-Mar-2024 14:02:47	08-Mar-2024 14:02:47
	Activity: General				
	Note/Comment: Injection of virus AAV5 into a specific brain region.				
07-Mar-2024	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		07-Mar-2024 15:50:59	07-Mar-2024 15:50:59

07-Mar-2024 The 19b protocol has been changed from "" to "3.1".

07-Mar-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"
Number of animals: 1
Markings:
07-Mar-2024 3D2798
19b protocol:
3.1 (Experimental flowchart 1-3)
Procedures:

Comment:
23-Feb-2024 Activity: General
Note/Comment:
Ankomtill KMF. UA. Vikt 1760 gr

23-Feb-2024 Tag 24-42 has been added.

23-Feb-2024 '1' animals have been assigned to cage '326468'.

23-Feb-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

23-Feb-2024 The enrichment has been changed from "" to "KI Standard".

23-Feb-2024 The room has been changed from "" to "B236".

Property	1		07-Mar-2024 15:50:26	07-Mar-2024 15:50:26
Property - Severity	1		07-Mar-2024 15:50:26	08-Apr-2024 20:04:21
Status	1		07-Mar-2024 15:50:26	08-Apr-2024 20:04:21
Activity			23-Feb-2024 13:20:33	23-Feb-2024 13:20:33
Property	1		23-Feb-2024 13:16:25	23-Feb-2024 13:16:25
Cage	1		23-Feb-2024 13:14:38	08-Apr-2024 20:04:21
Property - Severity	1		23-Feb-2024 13:14:38	07-Mar-2024 15:50:26
Property - Enrichment	1		23-Feb-2024 13:14:38	08-Apr-2024 20:04:21
Property - Room	1		23-Feb-2024 13:14:38	08-Apr-2024 20:04:21

23-Feb-2024	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
23-Feb-2024	The number of cages has been changed from "0" to "0".	Property - Cage count	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
23-Feb-2024	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
23-Feb-2024	The project code assignment has been changed from "" to "ZZC4C45050163 ()".	Property - Project code	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
23-Feb-2024	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		23-Feb-2024 13:14:38	07-Mar-2024 15:50:26
23-Feb-2024	This batch has been identified. Requestnumber: 05941	Creation - Delivery / Identifi...	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38

□

Batch 05941-00755/3D2806

05-Apr-2024	The groupsize has been changed from "1" to "0".	Property	0		05-Apr-2024 15:49:35	05-Apr-2024 15:49:35
05-Apr-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		05-Apr-2024 15:49:34	05-Apr-2024 15:49:35
05-Apr-2024	Batch has been closed	Status	1		05-Apr-2024 15:49:34	05-Apr-2024 15:49:35

03-Apr-2024	Activity: General Note/Comment: Äter och dricker dåligt. Vikt 1799 gr.	Activity		03-Apr-2024 10:07:58	03-Apr-2024 10:07:58
30-Mar-2024	Activity: General Note/Comment: Han äter och dricker dåligt, vi tillhandahåller vatten i skål. Vikt 1920 gram. Veterinär vidtalad.	Activity		30-Mar-2024 08:39:44	30-Mar-2024 08:39:44
22-Mar-2024	Activity: General Note/Comment: 2024-03-21 Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – 0.02 mg/kg - around 15.30).	Activity		22-Mar-2024 10:14:54	22-Mar-2024 10:14:54
20-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – 0.02 mg/kg - around 15.30).	Activity		20-Mar-2024 15:22:01	20-Mar-2024 15:22:01
19-Mar-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity		19-Mar-2024 15:45:49	19-Mar-2024 15:45:49
11-Mar-2024	Activity: General Note/Comment: Veterinary checkup OK.	Activity		11-Mar-2024 15:35:59	11-Mar-2024 15:35:59
10-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		10-Mar-2024 17:03:01	10-Mar-2024 17:03:01
09-Mar-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		09-Mar-2024 17:31:24	09-Mar-2024 17:31:24

	Number of animals: 1							
	Exit Reason: Exp. Humane Endpoint Reached							
	Severity level: Severe (5).							
	Comment to severity level:							
	Markings:							
	3D2806							
	Note:							
05-Apr-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Termination	1			05-Apr-2024	05-Apr-2024	
	Precollicular - postmammillar decerebration.					15:49:34	15:49:35	
	The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.							
	Statistics/Return Codes:							
	Genetic Status: Not genetically altered							
	Place of birth: Animals born in the EU at a registered breeder							
	Purposes: Basic research: Nervous System							
	Techniques of Special Interest: None							
	Type of Animal: Rabbits							
05-Apr-2024	'1' animals have been removed from cage '326469'.	Cage	1			05-Apr-2024	05-Apr-2024	
						15:49:33	15:49:35	
	Activity: General							
	Note/Comment:							
05-Apr-2024	Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity				05-Apr-2024	05-Apr-2024	
	Precollicular - postmammillar decerebration.					15:47:59	15:49:35	
	The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.							
04-Apr-2024	Activity: General					04-Apr-2024	04-Apr-2024	
	Note/Comment:	Activity				08:41:17	08:41:17	
	Har inte ätit eller druckit, ny vikt idag 1736 gr.							

08-Mar-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific region of the spinal cord.	Activity						08-Mar-2024 14:05:21	08-Mar-2024 14:05:21
08-Mar-2024	Anesthesia: Hypnorm (fentanyl/fluanisone (0.3ml/kg i.m.)), midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.								
08-Mar-2024	The 19b protocol has been changed from "" to "3.1".	Property	1					08-Mar-2024 14:03:41	08-Mar-2024 14:03:41
08-Mar-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 3D2806 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Property - Severity	1					08-Mar-2024 14:03:39	05-Apr-2024 15:49:35
08-Mar-2024		Status	1					08-Mar-2024 14:03:39	05-Apr-2024 15:49:35
23-Feb-2024	Activity: General Note/Comment: Ankomtil KMF. UA. Vikt 1901 gr	Activity						23-Feb-2024 13:21:00	23-Feb-2024 13:21:00
23-Feb-2024	Tag 24-43 has been added.	Property	1					23-Feb-2024 13:16:42	23-Feb-2024 13:16:42
23-Feb-2024	'1' animals have been assigned to cage '326469'.	Cage	1					23-Feb-2024 13:14:39	05-Apr-2024 15:49:33

23- Feb- Severity level has been changed from '()' to 'Severe (5)'
2024 Additional information:

Property - Severity 1	23-Feb-2024 13:14:38	08-Mar-2024 14:03:41
-----------------------	----------------------	----------------------

23- Feb- The enrichment has been changed from "" to "KI Standard".
2024

Property - Enrichment	1	23-Feb-2024 13:14:38	05-Apr-2024 15:49:35
-----------------------	---	----------------------	----------------------

23- Feb- The room has been changed from "" to "B236".
2024

Property - Room	1	23-Feb-2024 13:14:38	05-Apr-2024 15:49:35
-----------------	---	----------------------	----------------------

23- Feb- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

Property - Cage type	1		23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
----------------------	---	--	----------------------	----------------------

23- Feb- The number of cages has been changed from "0" to "0".
2024

Property - Cage count	1	[REDACTED]	23-Feb-2024 13:14:38	23-Feb-2024 13:14:38
-----------------------	---	------------	----------------------	----------------------

23- Feb- The costcenter has been changed from "" to "ZZ-numberhere".
2024

Property -	1	23-Feb-	23-Feb-
Teamcostcenter		2024	2024
		13:14:38	13:14:38

23- Feb- The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".
2024

Property - Project code	1	23-Feb-2024	23-Feb-2024
		13:14:38	13:14:38

23- Status has been changed from "" to "Ready"
Feb- Number of animals: 1
2024 Comment:

Status	1	23-Feb-2024 13:14:38	08-Mar-2024 14:03:41
--------	---	----------------------	----------------------

23- This batch has been identified.
Feb- Requestnumber: 05941
2024

Creation - Delivery	23-Feb-	23-Feb-
/Identifi...	2024	2024
	13:14:38	13:14:38

Batch 06080-00784/4D2016

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

20-May-2024	The groupsize has been changed from "1" to "0".	Property	0		20-May-2024 12:38:57	20-May-2024 12:38:57
20-May-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		20-May-2024 12:38:57	20-May-2024 12:38:57
20-May-2024	Batch has been closed	Status	1		20-May-2024 12:38:57	20-May-2024 12:38:57
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 4D2016 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
20-May-2024		Termination	1		20-May-2024 12:38:57	20-May-2024 12:38:57
20-May-2024	'1' animals have been removed from cage '333662'.	Cage	1		20-May-2024 12:38:57	20-May-2024 12:38:57
20-May-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The	Activity			20-May-2024 12:38:23	20-May-2024 12:38:57

trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

17-May-2024	Activity: General								
	Note/Comment:								
14-May-2024	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity							
02-May-2024	Activity: General								
	Note/Comment:								
01-May-2024	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity							
30-Apr-2024	Activity: General								
	Note/Comment:								
30-Apr-2024	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity							
01-May-2024	Activity: General								
	Note/Comment:								
30-Apr-2024	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity							
30-Apr-2024	Activity: General								
	Note/Comment:								
30-Apr-2024	Injection of virus AAV5 into a specific brain region.								
30-Apr-2024	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity							
30-Apr-2024	The 19b protocol has been changed from "" to "3.1".	Property	1						

30-
Apr- Severity level has been changed from 'Severe (5)' to 'Severe (5)'
2024 Additional information:

Status has been changed from "Ready" to "In Experiment"

Number of animals: 1

Markings:

30- 4D2016
Apr- 19b protocol:
2024 3.1 (Experimental flowchart 1-3
)
Procedures:

Comment:

19- Activity: General
Apr- Note/Comment:
2024 Vikt: 2142 gr

18- Activity: General
Apr- Note/Comment:
2024 Ankom till KMF. Alla djuren UA

18-
Apr- Tag 24-89 has been added.
2024

18-
Apr- '1' animals have been assigned to cage '333662'.
2024

18-
Apr- Severity level has been changed from '()' to 'Severe (5)'
2024 Additional information:

18-
Apr- The room has been changed from "" to "B236".
2024

18-
Apr- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

Property - Severity 1

 30-Apr- 20-May-
2024 2024
14:38:04 12:38:57

Status 1

 30-Apr- 20-May-
2024 2024
14:38:03 12:38:57

Activity

 19-Apr- 19-Apr-
2024 2024
10:31:09 10:31:09

Activity

 18-Apr- 18-Apr-
2024 2024
13:24:36 13:24:36

Property 1

 18-Apr- 18-Apr-
2024 2024
13:22:07 13:22:07

Cage 1

 18-Apr- 20-May-
2024 2024
13:21:51 12:38:57

Property - Severity 1

 18-Apr- 30-Apr-
2024 2024
13:21:51 14:38:05

Property - Room 1

 18-Apr- 20-May-
2024 2024
13:21:51 12:38:57

Property - Cage type 1

 18-Apr- 18-Apr-
2024 2024
13:21:51 13:21:51

18-Apr-2024 The number of cages has been changed from "0" to "0".

18-Apr-2024 The costcenter has been changed from "" to "ZZ-numberhere".

18-Apr-2024 The project code assignment has been changed from "" to "ZZC4- /C45050163 ()".

18-Apr-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

18-Apr-2024 This batch has been identified.
Requestnumber: 06080

□

Batch 06081-00783/4D2011

Batch	Batch ID	Batch Name	Batch Type	Batch Status	Batch Date	Batch Time
-------	----------	------------	------------	--------------	------------	------------

20-May-2024 The groupsize has been changed from "1" to "0".

20-May-2024 The number of cages has been changed from "1" to "0".

20-May-2024 Batch has been closed

20-May-2024 Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

Property - Cage count 1 18-Apr-2024 13:21:51 18-Apr-2024 13:21:51

Property - Teamcostcenter 1 18-Apr-2024 13:21:51 18-Apr-2024 13:21:51

Property - Project code 1 18-Apr-2024 13:21:51 18-Apr-2024 13:21:51

Status 1 18-Apr-2024 13:21:51 30-Apr-2024 14:38:05

Creation - Delivery / Identifi... 1 18-Apr-2024 13:21:50 18-Apr-2024 13:21:51

Property 0 20-May-2024 12:42:17 20-May-2024 12:42:17

Property - Cage count 0 20-May-2024 12:42:17 20-May-2024 12:42:17

Status 1 20-May-2024 12:42:17 20-May-2024 12:42:17

Termination 1 20-May-2024 12:42:17 20-May-2024 12:42:17

Markings: 4D2011 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
20-May-2024	'1' animals have been removed from cage '333663'.	Cage	1		20-May-2024 12:42:16 20-May-2024 12:42:17
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					
20-May-2024		Activity			20-May-2024 12:41:29 20-May-2024 12:42:17
Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.					
17-May-2024		Activity			17-May-2024 14:11:57 17-May-2024 14:11:57

	Activity: General								
14-May-2024	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity						14-May-2024 18:14:59	14-May-2024 18:14:59
01-May-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						01-May-2024 17:16:26	01-May-2024 17:16:26
30-Apr-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						30-Apr-2024 14:41:00	30-Apr-2024 14:41:00
29-Apr-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity						29-Apr-2024 13:30:34	29-Apr-2024 13:30:34
29-Apr-2024	The 19b protocol has been changed from "" to "3.1".	Property	1					29-Apr-2024 13:28:55	29-Apr-2024 13:28:55
29-Apr-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1					29-Apr-2024 13:28:53	20-May-2024 12:42:17
29-Apr-2024	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2011 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures:	Status	1					29-Apr-2024 13:28:53	20-May-2024 12:42:17

Comment:	
19-Apr-2024	Activity: General Note/Comment: Vikt: 2265 gr
18-Apr-2024	Activity: General Note/Comment: Ankom till KMF. Alla djuren UA
18-Apr-2024	Tag 24-88 has been added.
18-Apr-2024	'1' animals have been assigned to cage '333663'.
18-Apr-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:
18-Apr-2024	The room has been changed from "" to "B236".
18-Apr-2024	The cage type has been changed from "" to "Rabbit cage (merging)".
18-Apr-2024	The number of cages has been changed from "0" to "0".
18-Apr-2024	The costcenter has been changed from "" to "ZZ-numberhere".
18-Apr-2024	The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Activity		[REDACTED]	19-Apr-2024 10:30:34	19-Apr-2024 10:30:34
Activity		[REDACTED]	18-Apr-2024 13:24:36	18-Apr-2024 13:24:36
Property	1	[REDACTED]	18-Apr-2024 13:20:16	18-Apr-2024 13:20:16
Cage	1	[REDACTED]	18-Apr-2024 13:19:52	20-May-2024 12:42:17
Property - Severity	1	[REDACTED]	18-Apr-2024 13:19:52	29-Apr-2024 13:28:55
Property - Room	1	[REDACTED]	18-Apr-2024 13:19:52	20-May-2024 12:42:17
Property - Cage type	1	[REDACTED]	18-Apr-2024 13:19:52	18-Apr-2024 13:19:52
Property - Cage count	1	[REDACTED]	18-Apr-2024 13:19:52	18-Apr-2024 13:19:52
Property - Teamcostcenter	1	[REDACTED]	18-Apr-2024 13:19:52	18-Apr-2024 13:19:52
Property - Project code	1	[REDACTED]	18-Apr-2024 13:19:52	18-Apr-2024 13:19:52

18-Apr-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status

1

18-Apr-2024 13:19:52
29-Apr-2024 13:28:55

18-Apr-2024 This batch has been identified.
Requestnumber: 06081

Creation - Delivery / Identifi...

1

18-Apr-2024 13:19:52
18-Apr-2024 13:19:52

Batch 06082-00782/4D2034

Batch 06082-00782/4D2034		Property	Count	Note	Created	Modified
13-May-2024	The groupsize has been changed from "1" to "0".	Property	0		13-May-2024 15:02:45	13-May-2024 15:02:45
13-May-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		13-May-2024 15:02:45	13-May-2024 15:02:45
13-May-2024	Batch has been closed Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Status	1		13-May-2024 15:02:45	13-May-2024 15:02:45
13-May-2024	Markings: 4D2034 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration.	Termination	1		13-May-2024 15:02:45	13-May-2024 15:02:45

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research; Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
13-May-2024	'1' animals have been removed from cage '333664'.	Cage	1		13-May-2024 15:02:44 13-May-2024 15:02:45
13-May-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precolicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precolicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			13-May-2024 15:00:56 13-May-2024 15:02:45
13-May-2024	Activity: General Note/Comment: Vet. tillsyn. Har nedsatt allmäntillstånd. Är mindre aktiv och ovillig att röra sig. Äter och dricker en del, men pälsen är ovårdad. Håll koll så att den förbättrar sitt tillstånd och inte uppnår avbrytningspunkten.	Activity			13-May-2024 09:38:58 13-May-2024 15:02:45
11-May-2024	Activity: General Note/Comment: Vikt: 2132 g. Vinglig, frambenen svaga. Kissar och äter lite banan under observation.	Activity			11-May-2024 13:05:45 11-May-2024 13:05:45
09-May-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			09-May-2024 19:44:52 09-May-2024 19:44:52
08-May-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			08-May-2024 14:45:15 08-May-2024 14:45:15

07-May-2024	Activity: General	Activity			07-May-2024	07-May-2024
	Note/Comment: Injection of virus AAV5 into a specific brain region.					
07-May-2024	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.		1		15:28:12	15:28:12
07-May-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		07-May-2024	07-May-2024
					15:27:37	15:27:37
07-May-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)'	Property - Severity	1		07-May-2024	13-May-2024
	Additional information:					
	Status has been changed from "Ready" to "In Experiment"				15:27:36	15:02:45
	Number of animals: 1					
	Markings:					
07-May-2024	4D2034	Status	1		07-May-2024	13-May-2024
	19b protocol:					
	3.1 (Experimental flowchart 1-3)				15:27:36	15:02:45
	Procedures:					
	Comment:					
19-Apr-2024	Activity: General	Activity			19-Apr-2024	19-Apr-2024
	Note/Comment: Vikt: 2000 gr					
					10:30:01	10:30:01
18-Apr-2024	Activity: General	Activity			18-Apr-2024	18-Apr-2024
	Note/Comment: Ankorn till KMF. Alla djuren UA					
					13:24:36	13:24:36
18-Apr-2024	Tag 24-87 has been added.	Property	1		18-Apr-2024	18-Apr-2024
					13:18:08	13:18:08

18- This batch has been identified.
Apr- Requestnumber: 06082
2024

28-May-2024	The groupsize has been changed from "1" to "0".	Property	0		28-May-2024 10:30:33	28-May-2024 10:30:33
28-May-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		28-May-2024 10:30:33	28-May-2024 10:30:33
28-May-2024	Batch has been closed	Status	1		28-May-2024 10:30:33	28-May-2024 10:30:33
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 4D2035 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
28-May-2024	'1' animals have been removed from cage '333665'.	Cage	1		28-May-2024 10:30:32	28-May-2024 10:30:33
28-May-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The	Activity			28-May-2024 10:30:02	28-May-2024 10:30:33

trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Activity: General					
23-May-2024	Note/Comment:				
	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		23-May-2024 13:40:14	23-May-2024 13:40:14
Activity: General					
17-May-2024	Note/Comment:				
	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		17-May-2024 14:13:07	17-May-2024 14:13:07
Activity: General					
08-May-2024	Note/Comment:				
	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		08-May-2024 14:44:33	08-May-2024 14:44:33
Activity: General					
07-May-2024	Note/Comment:				
	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		07-May-2024 15:30:13	07-May-2024 15:30:13
Activity: General					
Note/Comment:					
06-May-2024	Injection of virus AAV5 into a specific brain region.				
	Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karborner 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		06-May-2024 15:07:51	06-May-2024 15:07:51
06-May-2024	The 19b protocol has been changed from "" to "3.1".	Property		06-May-2024 15:06:43	06-May-2024 15:06:43

06-May-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"

Number of animals: 1

Markings:

06-May-2024 4D2035

19b protocol:
3.1 (Experimental flowchart 1-3)

Procedures:

Comment:

19-Apr-2024 Activity: General

Note/Comment:

Vikt: 2149 gr

18-Apr-2024 Activity: General

Note/Comment:

Ankom till KMF. Alla djuren UA

18-Apr-2024 Tag 24-86 has been added.

18-Apr-2024 '1' animals have been assigned to cage '333665'.

18-Apr-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

18-Apr-2024 The room has been changed from "" to "B236".

18-Apr-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Severity 1



06-May-2024
15:06:41

28-May-2024
10:30:33

Status 1



06-May-2024
15:06:41

28-May-2024
10:30:33

Activity



19-Apr-2024
10:29:22

19-Apr-2024
10:29:22

Activity



18-Apr-2024
13:24:36

18-Apr-2024
13:24:36

Property 1



18-Apr-2024
13:16:19

18-Apr-2024
13:16:19

Cage 1



18-Apr-2024
13:15:47

28-May-2024
10:30:33

Property - Severity 1



18-Apr-2024
13:15:47

06-May-2024
15:06:43

Property - Room 1



18-Apr-2024
13:15:47

28-May-2024
10:30:33

Property - Cage type 1



18-Apr-2024
13:15:47

18-Apr-2024
13:15:47

18- Apr- The number of cages has been changed from "0" to "0".
2024

Property - Cage count	1	[REDACTED]	18-Apr-2024 13:15:47	18-Apr-2024 13:15:47
-----------------------	---	------------	----------------------	----------------------

18- Apr-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property -	1	18-Apr-	18-Apr-
Teamcostcenter		2024	2024
		13:15:47	13:15:47

18- Apr-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Property - Project code	1		18-Apr-2024 13:15:47	18-Apr-2024 13:15:47
-------------------------	---	--	----------------------	----------------------

18- Status has been changed from "" to "Ready"
Apr- Number of animals: 1
2024 Comment:

Status	1	18-Apr-2024 13:15:47	06-May-2024 15:06:43
--------	---	----------------------	----------------------

18- This batch has been identified.
Apr- Requestnumber: 06083
2024

Creation - Delivery / Identifi...	1	[REDACTED]	18-Apr-2024	13:15:47	18-Apr-2024	13:15:47
-----------------------------------	---	------------	-------------	----------	-------------	----------

□

Batch 06084-00780/4D2008

[illegible]

27- May- The groupsize has been changed from "1" to "0".
2024

Property	0	[REDACTED]	27-May-2024 22:09:11	27-May-2024 22:09:11
----------	---	------------	-------------------------	-------------------------

27- May- The number of cages has been changed from "1" to "0".
2024

Property - Cage count	0		27-May-2024 22:09:11	27-May-2024 22:09:11
-----------------------	---	--	----------------------	----------------------

27-
May- Batch has been closed
2024

Status	1	[REDACTED]	27-May-2024	27-May-2024
		[REDACTED]	22:09:11	22:09:11

27- Number of animals: 1
May- Exit Reason: Exp. Endpoint
2024 Severity level: Severe (5).
Comment to severity level:

Termination	1	27-May-2024 22:09:11	27-May-2024 22:09:11
-------------	---	----------------------	----------------------

Markings: 4D2008 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
27-May-2024	'1' animals have been removed from cage '333670'.	Cage	1		27-May-2024 22:09:11 27-May-2024 22:09:11
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					
27-May-2024		Activity			27-May-2024 22:08:38 27-May-2024 22:09:11
Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.					
21-May-2024		Activity			21-May-2024 15:44:23 21-May-2024 15:44:23

	Activity	Property	Status	Created By	Created On	Last Modified By	Last Modified On
05-May-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		[REDACTED]	15-May-2024 15:52:05	[REDACTED]	15-May-2024 15:52:05
05-May-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		[REDACTED]	05-May-2024 22:05:45	[REDACTED]	05-May-2024 22:05:45
04-May-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity		[REDACTED]	04-May-2024 14:41:59	[REDACTED]	04-May-2024 14:41:59
03-May-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: Hypnorm [fentanyl/fluanisone (0.3ml/kg i.m.)], midazolam (1mg/kg i.m.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		[REDACTED]	03-May-2024 13:22:13	[REDACTED]	03-May-2024 13:22:13
03-May-2024	The 19b protocol has been changed from "" to "3.1".	Property	1	[REDACTED]	03-May-2024 13:17:37	[REDACTED]	03-May-2024 13:17:37
03-May-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2008 19b protocol: 3.1 (Experimental flowchart 1-3) }	Property - Severity	1	[REDACTED]	03-May-2024 13:17:36	[REDACTED]	27-May-2024 22:09:11
03-May-2024	Procedures:	Status	1	[REDACTED]	03-May-2024 13:17:36	[REDACTED]	27-May-2024 22:09:11

	Comment:	
19-Apr-2024	Activity: General Note/Comment: Vikt: 2160 gr	
18-Apr-2024	Activity: General Note/Comment: Ankom till KMF. Alla djuren UA	
18-Apr-2024	Tag 24-85 has been added.	
18-Apr-2024	'1' animals have been assigned to cage '333670'.	
18-Apr-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:	
18-Apr-2024	The room has been changed from "" to "B236".	
18-Apr-2024	The cage type has been changed from "" to "Rabbit cage (merging)".	
18-Apr-2024	The number of cages has been changed from "0" to "0".	
18-Apr-2024	The costcenter has been changed from "" to "ZZ-numberhere".	
18-Apr-2024	The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".	

Activity		[REDACTED]	19-Apr-2024	19-Apr-2024
		[REDACTED]	10:28:47	10:28:47
Activity		[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:24:36	13:24:36
Property	1	[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:13:35	13:13:35
Cage	1	[REDACTED]	18-Apr-2024	27-May-2024
		[REDACTED]	13:13:18	22:09:11
Property - Severity	1	[REDACTED]	18-Apr-2024	03-May-2024
		[REDACTED]	13:13:17	13:17:37
Property - Room	1	[REDACTED]	18-Apr-2024	27-May-2024
		[REDACTED]	13:13:17	22:09:11
Property - Cage type	1	[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:13:17	13:13:17
Property - Cage count	1	[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:13:17	13:13:17
Property - Teamcostcenter	1	[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:13:17	13:13:17
Property - Project code	1	[REDACTED]	18-Apr-2024	18-Apr-2024
		[REDACTED]	13:13:17	13:13:17

18-Apr-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1 18-Apr-2024 03-May-2024
13:13:17 13:17:37

18-Apr-2024 This batch has been identified.
Requestnumber: 06084

Creation - Delivery / Identifi... 1 18-Apr-2024 18-Apr-2024
13:13:17 13:13:17

□

Batch 06085-00779/4D2018

DATE	DESCRIPTION	PROPERTY	VALUE	START DATE	END DATE
24-May-2024	The groupsize has been changed from "1" to "0".	Property	0	24-May-2024 19:13:30	24-May-2024 19:13:30
24-May-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	24-May-2024 19:13:30	24-May-2024 19:13:30
24-May-2024	Batch has been closed Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Status	1	24-May-2024 19:13:30	24-May-2024 19:13:30
24-May-2024	Markings: 4D2018 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration.	Termination	1	24-May-2024 19:13:30	24-May-2024 19:13:30

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.									
Statistics/Return Codes:									
Genetic Status: Not genetically altered									
Place of birth: Animals born in the EU at a registered breeder									
Purposes: Basic research: Nervous System									
Techniques of Special Interest: None									
Type of Animal: Rabbits									
24-May-2024	'1' animals have been removed from cage '333671'.	Cage	1				24-May-2024	24-May-2024	
Activity: General									
Note/Comment:									
The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.									
24-May-2024		Activity							
Precollicular - postmammillar decerebration.									
The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.									
Activity: General									
Note/Comment:									
21-May-2024	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity							
Activity: General									
Note/Comment:									
15-May-2024	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity							
Activity: General									
Note/Comment:									
04-May-2024	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.15. Second injection – around 15.30).	Activity							

18-
Apr- Tag 24-84 has been added.
2024

18-
Apr- '1' animals have been assigned to cage '333671'.
2024

18-
Apr- Severity level has been changed from '()' to 'Severe (5)'.
2024 Additional information:

18-
Apr- The room has been changed from "" to "B236".
2024

18-
Apr- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

18-
Apr- The number of cages has been changed from "0" to "0".
2024

18-
Apr- The costcenter has been changed from "" to "ZZ-numberhere".
2024

18-
Apr- The project code assignment has been changed from "" to "ZZC4 [REDACTED] /C45050163 ([REDACTED])".
2024

18-
Apr- Status has been changed from "" to "Ready".
2024 Number of animals: 1
Comment:

18-
Apr- This batch has been identified.
2024 Requestnumber: 06085

□

Batch 06310-00852

Property 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:52 13:09:52

Cage 1 [REDACTED] 18-Apr- 24-May-
2024 2024
13:09:29 19:13:30

Property - Severity 1 [REDACTED] 18-Apr- 02-May-
2024 2024
13:09:28 15:28:14

Property - Room 1 [REDACTED] 18-Apr- 24-May-
2024 2024
13:09:28 19:13:30

Property - Cage type 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:28 13:09:28

Property - Cage count 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:28 13:09:28

Property - Teamcostcenter 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:28 13:09:28

Property - Project code 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:28 13:09:28

Status 1 [REDACTED] 18-Apr- 02-May-
2024 2024
13:09:28 15:28:14

Creation - Delivery / Identifi... 1 [REDACTED] 18-Apr- 18-Apr-
2024 2024
13:09:28 13:09:28

02-Sep-2024	The groupsize has been changed from "1" to "0".	Property	0		02-Sep-2024 15:01:49	02-Sep-2024 15:01:49
02-Sep-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		02-Sep-2024 15:01:49	02-Sep-2024 15:01:49
02-Sep-2024	Batch has been closed	Status	1		02-Sep-2024 15:01:49	02-Sep-2024 15:01:49
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings:					
02-Sep-2024	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		02-Sep-2024 15:01:49	02-Sep-2024 15:01:49
02-Sep-2024	'1' animals have been removed from cage '344416'.	Cage	1		02-Sep-2024 15:01:48	02-Sep-2024 15:01:49

	Activity: General			
	Note/Comment:			
02-Sep-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity		02-Sep-2024 02-Sep-2024 15:01:07 15:01:49
29-Aug-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		29-Aug-2024 29-Aug-2024 15:02:26 15:02:26
27-Aug-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		27-Aug-2024 27-Aug-2024 19:16:06 19:16:06
19-Aug-2024	Activity: General Note/Comment: Veterinary check-up OK.	Activity		19-Aug-2024 19-Aug-2024 13:49:57 13:49:57
15-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		15-Aug-2024 15-Aug-2024 14:44:01 14:44:01
14-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity		14-Aug-2024 14-Aug-2024 19:22:27 19:22:27
13-Aug-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during	Activity		13-Aug-2024 13-Aug-2024 19:15:39 19:15:39

the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.

13-Aug-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		13-Aug-2024 19:14:35	13-Aug-2024 19:14:35
13-Aug-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings:	Property - Severity	1		13-Aug-2024 19:14:30	02-Sep-2024 15:01:49
13-Aug-2024	19b protocol: 3.1 (Experimental flowchart 1-3)) Procedures: Comment:	Status	1		13-Aug-2024 19:14:30	02-Sep-2024 15:01:49
01-Aug-2024	Tag 24-266 has been added.	Property	1		01-Aug-2024 13:07:19	01-Aug-2024 13:07:19
01-Aug-2024	Activity: General Note/Comment: Ankom till AFL, AT UA.	Activity			01-Aug-2024 12:59:45	01-Aug-2024 12:59:45
01-Aug-2024	'1' animals have been assigned to cage '344416'.	Cage	1		01-Aug-2024 12:59:00	02-Sep-2024 15:01:49
01-Aug-2024	Severity level has been changed from ' ()' to 'Severe (5)' Additional information:	Property - Severity	1		01-Aug-2024 12:58:53	13-Aug-2024 19:14:35
01-Aug-2024	The enrichment has been changed from "" to "KI Standard",	Property - Enrichment	1		01-Aug-2024 12:58:53	02-Sep-2024 15:01:49

01- This batch has been identified.
Aug- Requestnumber: 06310
2024

Property - Room	1		01-Aug-2024 12:58:53	02-Sep-2024 15:01:49
Property - Cage type	1		01-Aug-2024 12:58:53	01-Aug-2024 12:58:53
Property - Cage count	1		01-Aug-2024 12:58:53	01-Aug-2024 12:58:53
Property - Teamcostcenter	1		01-Aug-2024 12:58:53	01-Aug-2024 12:58:53
Property - Project code	1		01-Aug-2024 12:58:53	01-Aug-2024 12:58:53
Status	1		01-Aug-2024 12:58:53	13-Aug-2024 19:14:35
Creation - Delivery / Identifi...	1		01-Aug-2024 12:58:53	01-Aug-2024 12:58:53

Batch 06310-00853/4D2082

Time	Description	Property	Value	Start Time	End Time
10-Sep-2024	The groupsize has been changed from "1" to "0".	Property	0	10-Sep-2024 15:21:45	10-Sep-2024 15:21:45
10-Sep-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	10-Sep-2024 15:21:45	10-Sep-2024 15:21:45

10-Sep-2024	Batch has been closed	Status	1		10-Sep-2024 15:21:45	10-Sep-2024 15:21:45
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2082 Note:					
10-Sep-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		10-Sep-2024 15:21:45	10-Sep-2024 15:21:45
10-Sep-2024	'1' animals have been removed from cage '344417'.	Cage	1		10-Sep-2024 15:21:44	10-Sep-2024 15:21:45
	Activity: General Note/Comment:					
10-Sep-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			10-Sep-2024 15:21:11	10-Sep-2024 15:21:45

19b protocol:
3.1 (Experimental flowchart 1-3
)

Procedures:

Comment:

01- Aug- 2024	Tag 24-267 has been added.
01- Aug- 2024	Activity: General Note/Comment: Ankom till AFL, AT UA
01- Aug- 2024	'1' animals have been assigned to cage '344417'.
01- Aug- 2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:
01- Aug- 2024	The enrichment has been changed from "" to "KI Standard".
01- Aug- 2024	The room has been changed from "" to "B236".
01- Aug- 2024	The cage type has been changed from "" to "Rabbit cage (merging)".
01- Aug- 2024	The number of cages has been changed from "0" to "0".
01- Aug- 2024	The costcenter has been changed from "" to "ZZ-numberhere".

Property	1		01-Aug- 2024 13:07:57	01-Aug- 2024 13:07:57
Activity			01-Aug- 2024 12:59:46	01-Aug- 2024 12:59:46
Cage	1		01-Aug- 2024 12:59:00	10-Sep- 2024 15:21:45
Property - Severity	1		01-Aug- 2024 12:58:58	19-Aug- 2024 14:52:44
Property - Enrichment	1		01-Aug- 2024 12:58:58	10-Sep- 2024 15:21:45
Property - Room	1		01-Aug- 2024 12:58:58	10-Sep- 2024 15:21:45
Property - Cage type	1		01-Aug- 2024 12:58:58	01-Aug- 2024 12:58:58
Property - Cage count	1		01-Aug- 2024 12:58:58	01-Aug- 2024 12:58:58
Property - Teamcostcenter	1		01-Aug- 2024 12:58:58	01-Aug- 2024 12:58:58

01-Aug-2024 The project code assignment has been changed from "" to "ZZC4- /C45050163 (".

Property - Project code 1 01-Aug-2024 12:58:58 01-Aug-2024 12:58:58

01-Aug-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1 01-Aug-2024 12:58:58 19-Aug-2024 14:52:44

01-Aug-2024 This batch has been identified.
Requestnumber: 06310

Creation - Delivery / Identifi... 1 01-Aug-2024 12:58:58 01-Aug-2024 12:58:58

Batch 06310-00854/4D2092

Batch	Description	Type	Count	Created	Modified
-------	-------------	------	-------	---------	----------

03-Sep-2024 The groupsize has been changed from "1" to "0".

Property 0 03-Sep-2024 16:06:39 03-Sep-2024 16:06:39

03-Sep-2024 The number of cages has been changed from "1" to "0".

Property - Cage count 0 03-Sep-2024 16:06:39 03-Sep-2024 16:06:39

03-Sep-2024 Batch has been closed

Status 1 03-Sep-2024 16:06:39 03-Sep-2024 16:06:39

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

03-Sep-2024 Markings:
4D2092

Termination 1 03-Sep-2024 16:06:39 03-Sep-2024 16:06:39

Note:

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation

of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
03-Sep-2024	'1' animals have been removed from cage '344418'.	Cage	1		03-Sep-2024 16:06:39	03-Sep-2024 16:06:39
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.						
03-Sep-2024		Activity			03-Sep-2024 16:06:10	03-Sep-2024 16:06:39
Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.						
29-Aug-2024		Activity			29-Aug-2024 15:03:12	29-Aug-2024 15:03:12
Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.						
27-Aug-2024		Activity			27-Aug-2024 19:18:29	27-Aug-2024 19:18:29
Activity: General Note/Comment: Veterinary check-up OK.						
19-Aug-2024		Activity			19-Aug-2024 13:50:40	19-Aug-2024 13:50:40

14-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			14-Aug-2024 19:21:59	14-Aug-2024 19:21:59
13-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			13-Aug-2024 19:16:53	13-Aug-2024 19:16:53
12-Aug-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karborner 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity			12-Aug-2024 18:38:59	12-Aug-2024 18:38:59
12-Aug-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		12-Aug-2024 18:38:07	12-Aug-2024 18:38:07
12-Aug-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2092	Property - Severity	1		12-Aug-2024 18:38:07	03-Sep-2024 16:06:39
12-Aug-2024	19b protocol: 3.1 (Experimental flowchart 1-3) Procedures: Comment:	Status	1		12-Aug-2024 18:38:07	03-Sep-2024 16:06:39
01-Aug-2024	Tag 24-268 has been added.	Property	1		01-Aug-2024 13:09:02	01-Aug-2024 13:09:02

01- Activity: General
Aug- Note/Comment:
2024 Ankorn till AFL, AT UA.

01-
Aug- '1' animals have been assigned to cage '344418'.
2024

01-
Aug- Severity level has been changed from '()' to 'Severe (5)'
2024 Additional information:

01-
Aug- The enrichment has been changed from "" to "KI Standard".
2024

01-
Aug- The room has been changed from "" to "B236".
2024

01-
Aug- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

01-
Aug- The number of cages has been changed from "0" to "0".
2024

01-
Aug- The costcenter has been changed from "" to "ZZ-numberhere".
2024

01-
Aug- The project code assignment has been changed from "" to "ZZC4 [REDACTED]/C45050163 ([REDACTED])".
2024

01-
Aug- Status has been changed from "" to "Ready"
2024 Number of animals: 1
Comment:

Activity		[REDACTED]	01-Aug-2024 12:59:46	01-Aug-2024 12:59:46
Cage	1	[REDACTED]	01-Aug-2024 12:59:00	03-Sep-2024 16:06:39
Property - Severity	1	[REDACTED]	01-Aug-2024 12:58:59	12-Aug-2024 18:38:07
Property - Enrichment	1	[REDACTED]	01-Aug-2024 12:58:59	03-Sep-2024 16:06:39
Property - Room	1	[REDACTED]	01-Aug-2024 12:58:59	03-Sep-2024 16:06:39
Property - Cage type	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Property - Cage count	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Property - Teamcostcenter	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Property - Project code	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Status	1	[REDACTED]	01-Aug-2024 12:58:59	12-Aug-2024 18:38:07

01-Aug-2024 This batch has been identified.
Requestnumber: 06310

Creation - Delivery / Identifi... 1

01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

Batch 06310-00855/4D2084

Batch		Property		Status		Termination	
06-Sep-2024	The groupsize has been changed from "1" to "0".	Property	0			06-Sep-2024 10:49:20	06-Sep-2024 10:49:20
06-Sep-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0			06-Sep-2024 10:49:20	06-Sep-2024 10:49:20
06-Sep-2024	Batch has been closed	Status	1			06-Sep-2024 10:49:20	06-Sep-2024 10:49:20
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:							
Markings: 4D2084							
Note:							
06-Sep-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Termination	1			06-Sep-2024 10:49:20	06-Sep-2024 10:49:20
Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System							

Techniques of Special Interest: None Type of Animal: Rabbits					
06-Sep-2024	'1' animals have been removed from cage '344419'.	Cage	1		06-Sep-2024 10:49:19 06-Sep-2024 10:49:20
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.		Activity			06-Sep-2024 10:48:31 06-Sep-2024 10:49:20
05-Sep-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			05-Sep-2024 15:57:30 05-Sep-2024 15:57:30
19-Aug-2024	Activity: General Note/Comment: Veterinary check-up OK.	Activity			19-Aug-2024 13:51:21 19-Aug-2024 13:51:21
18-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			18-Aug-2024 15:54:57 18-Aug-2024 15:54:57
17-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			17-Aug-2024 18:47:22 17-Aug-2024 18:47:22
16-Aug-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.), Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during	Activity			16-Aug-2024 14:12:40 16-Aug-2024 14:12:40

the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00). The animal was heated and probiotic FortiFlora was provided.

16-Aug-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		16-Aug-2024 14:09:32	16-Aug-2024 14:09:32
16-Aug-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2084 19b protocol: 3.1 (Experimental flowchart 1-3)) Procedures: Comment:	Property - Severity	1		16-Aug-2024 14:09:32	06-Sep-2024 10:49:20
16-Aug-2024	Tag 24-269 has been added.	Status	1		16-Aug-2024 14:09:32	06-Sep-2024 10:49:20
01-Aug-2024	Activity: General Note/Comment: Ankom till AFL, AT UA.	Property	1		01-Aug-2024 13:08:27	01-Aug-2024 13:08:27
01-Aug-2024	'1' animals have been assigned to cage '344419'.	Activity			01-Aug-2024 12:59:46	01-Aug-2024 12:59:46
01-Aug-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Cage	1		01-Aug-2024 12:59:00	06-Sep-2024 10:49:19
01-Aug-2024	The enrichment has been changed from "" to "KI Standard".	Property - Severity	1		01-Aug-2024 12:58:59	16-Aug-2024 14:09:32
01-Aug-2024		Property - Enrichment	1		01-Aug-2024 12:58:59	06-Sep-2024 10:49:20

01-Aug-2024 The room has been changed from "" to "B236".

Property - Room 1 01-Aug-2024 12:58:59 06-Sep-2024 10:49:20

01-Aug-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage type 1 01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

01-Aug-2024 The number of cages has been changed from "0" to "0".

Property - Cage count 1 01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

01-Aug-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property - Teamcostcenter 1 01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

01-Aug-2024 The project code assignment has been changed from "" to "ZZC4/C45050163".

Property - Project code 1 01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

01-Aug-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1 01-Aug-2024 12:58:59 16-Aug-2024 14:09:32

01-Aug-2024 This batch has been identified.
Requestnumber: 06310

Creation - Delivery / Identifi... 1 01-Aug-2024 12:58:59 01-Aug-2024 12:58:59

Batch 06310-00856/4D2083

15-Aug-2024 The groupsize has been changed from "1" to "0".

Property 0 15-Aug-2024 14:32:11 15-Aug-2024 14:32:11

15-Aug-2024 The number of cages has been changed from "1" to "0".

Property - Cage count 0 15-Aug-2024 14:32:11 15-Aug-2024 14:32:11

15-Aug-2024	Batch has been closed	Status	1		15-Aug-2024 14:32:11	15-Aug-2024 14:32:11
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2083					
15-Aug-2024	Note: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. The rabbit died during surgery due to respiratory arrest - before virus was injected.	Termination	1		15-Aug-2024 14:32:11	15-Aug-2024 14:32:11
	Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
15-Aug-2024	'1' animals have been removed from cage '344420'.	Cage	1		15-Aug-2024 14:32:11	15-Aug-2024 14:32:11
	Activity: General Note/Comment:					
15-Aug-2024	Note: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. The rabbit died during surgery due to respiratory arrest - before virus was injected.	Activity			15-Aug-2024 14:30:14	15-Aug-2024 14:32:11
15-Aug-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		15-Aug-2024 14:29:20	15-Aug-2024 14:32:11

15-Aug-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2083 19b protocol: 3.1 (Experimental flowchart 1-3) } Procedures: Comment:	Property - Severity	1		15-Aug-2024 14:29:19	15-Aug-2024 14:32:11
15-Aug-2024		Status	1		15-Aug-2024 14:29:19	15-Aug-2024 14:32:11
01-Aug-2024	Tag 24-270 has been added.	Property	1		01-Aug-2024 13:09:24	01-Aug-2024 13:09:24
01-Aug-2024	Activity: General Note/Comment: Ankom till AFL, AT UA.	Activity			01-Aug-2024 12:59:46	01-Aug-2024 12:59:46
01-Aug-2024	'1' animals have been assigned to cage '344420'.	Cage	1		01-Aug-2024 12:59:01	15-Aug-2024 14:32:11
01-Aug-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		01-Aug-2024 12:58:59	15-Aug-2024 14:29:20
01-Aug-2024	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		01-Aug-2024 12:58:59	15-Aug-2024 14:32:11
01-Aug-2024	The room has been changed from "" to "B236".	Property - Room	1		01-Aug-2024 12:58:59	15-Aug-2024 14:32:11
01-Aug-2024	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		01-Aug-2024 12:58:59	01-Aug-2024 12:58:59

01-Aug-2024 The number of cages has been changed from "0" to "0".

01-Aug-2024 The costcenter has been changed from "" to "ZZ-numberhere".

01-Aug-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

01-Aug-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

01-Aug-2024 This batch has been identified.
Requestnumber: 06310

Property - Cage count	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Property - Teamcostcenter	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Property - Project code	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59
Status	1	[REDACTED]	01-Aug-2024 12:58:59	15-Aug-2024 14:29:20
Creation - Delivery / Identifi...	1	[REDACTED]	01-Aug-2024 12:58:59	01-Aug-2024 12:58:59

□

Batch 06310-00857/4D2087

Termination						
04-Sep-2024	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	04-Sep-2024 13:41:49	04-Sep-2024 13:41:49
04-Sep-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	04-Sep-2024 13:41:49	04-Sep-2024 13:41:49
04-Sep-2024	Batch has been closed	Status	1	[REDACTED]	04-Sep-2024 13:41:49	04-Sep-2024 13:41:49
04-Sep-2024	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Termination	1	[REDACTED]	04-Sep-2024 13:41:49	04-Sep-2024 13:41:49

Markings:

4D2087

Note:

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

04-Sep-2024

'1' animals have been removed from cage '344421'.

Cage

1



04-Sep-2024
13:41:48

04-Sep-2024
13:41:49

Activity: General

Note/Comment:

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

04-Sep-2024

Activity



04-Sep-2024
13:41:12

04-Sep-2024
13:41:49

Activity: General

Note/Comment:

The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.

30-Aug-2024

Activity



30-Aug-2024
13:23:58

30-Aug-2024
13:23:58

Activity: General

Note/Comment:

The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested,

28-Aug-2024



28-Aug-2024
14:59:44

28-Aug-2024
14:59:44

19-Aug-2024	Activity: General Note/Comment: Veterinary check-up OK.	Activity			19-Aug-2024 13:52:00	19-Aug-2024 13:52:00
16-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			16-Aug-2024 14:13:28	16-Aug-2024 14:13:28
15-Aug-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			15-Aug-2024 14:44:53	15-Aug-2024 14:44:53
14-Aug-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity			14-Aug-2024 19:21:15	14-Aug-2024 19:21:15
14-Aug-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		14-Aug-2024 19:20:20	14-Aug-2024 19:20:20
14-Aug-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2087 19b protocol: 3.1 (Experimental flowchart 1-3) Procedures:	Property - Severity	1		14-Aug-2024 19:20:15	04-Sep-2024 13:41:49
14-Aug-2024		Status	1		14-Aug-2024 19:20:15	04-Sep-2024 13:41:49

Comment:

01-Aug-2024	Tag 24-271 has been added.
01-Aug-2024	Activity: General Note/Comment: Ankom till AFL, AT UA.
01-Aug-2024	'1' animals have been assigned to cage '344421'.
01-Aug-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:
01-Aug-2024	The enrichment has been changed from "" to "KI Standard".
01-Aug-2024	The room has been changed from "" to "B236".
01-Aug-2024	The cage type has been changed from "" to "Rabbit cage (merging)".
01-Aug-2024	The number of cages has been changed from "0" to "0".
01-Aug-2024	The costcenter has been changed from "" to "ZZ-numberhere".
01-Aug-2024	The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Property	1	[REDACTED]	01-Aug-2024 13:10:00	01-Aug-2024 13:10:00
Activity		[REDACTED]	01-Aug-2024 12:59:46	01-Aug-2024 12:59:46
Cage	1	[REDACTED]	01-Aug-2024 12:59:01	04-Sep-2024 13:41:48
Property - Severity	1	[REDACTED]	01-Aug-2024 12:59:00	14-Aug-2024 19:20:20
Property - Enrichment	1	[REDACTED]	01-Aug-2024 12:59:00	04-Sep-2024 13:41:49
Property - Room	1	[REDACTED]	01-Aug-2024 12:59:00	04-Sep-2024 13:41:49
Property - Cage type	1	[REDACTED]	01-Aug-2024 12:59:00	01-Aug-2024 12:59:00
Property - Cage count	1	[REDACTED]	01-Aug-2024 12:59:00	01-Aug-2024 12:59:00
Property - Teamcostcenter	1	[REDACTED]	01-Aug-2024 12:59:00	01-Aug-2024 12:59:00
Property - Project code	1	[REDACTED]	01-Aug-2024 12:59:00	01-Aug-2024 12:59:00

01-Aug-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

01-Aug-2024 14-Aug-2024
12:59:00 19:20:20

01-Aug-2024 This batch has been identified.
Requestnumber: 06310

Creation - Delivery / Identifi... 1

01-Aug-2024 01-Aug-2024
12:58:59 12:59:00

■

Batch 06452-00873/4D2115

	Time	Description		Count	Time	Time	Time
11-Oct-2024		The groupsize has been changed from "1" to "0".	Property	0		11-Oct-2024 15:33:35	11-Oct-2024 15:33:35
11-Oct-2024		The number of cages has been changed from "1" to "0".	Property - Cage count	0		11-Oct-2024 15:33:35	11-Oct-2024 15:33:35
11-Oct-2024		Batch has been closed	Status	1		11-Oct-2024 15:33:35	11-Oct-2024 15:33:35
11-Oct-2024		Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
11-Oct-2024		Markings: 4D2115 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in	Termination	1		11-Oct-2024 15:33:35	11-Oct-2024 15:33:35

Q2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits														
11-Oct-2024	'1' animals have been removed from cage '352330'.	Cage	1				11-Oct-2024	11-Oct-2024	15:33:34	15:33:35				
11-Oct-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in Q2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					Activity			11-Oct-2024	11-Oct-2024	15:32:57	15:33:35		
10-Oct-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.					Activity					10-Oct-2024	10-Oct-2024	15:10:34	15:10:34
07-Oct-2024	Activity: General Note/Comment: Vikt: 2525 gr					Activity					07-Oct-2024	07-Oct-2024	10:44:11	10:44:11
04-Oct-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).					Activity					04-Oct-2024	04-Oct-2024	20:52:13	20:52:13

16-Sep-2024 The marking has been changed from "" to "4D2115".

16-Sep-2024 Tag 24-300 has been added.

16-Sep-2024 '1' animals have been assigned to cage '352330'.

16-Sep-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'.
Additional information:

16-Sep-2024 The room has been changed from "" to "B236".

16-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

16-Sep-2024 The number of cages has been changed from "0" to "1".

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]C45050163 (T[REDACTED])".

16-Sep-2024 This batch has been split.
Original batch: 06452-00872
New Batch: 06452-00873
Markings:

Property 1 [REDACTED] 16-Sep-2024 13:09:36 16-Sep-2024 13:09:36

Property 1 [REDACTED] 16-Sep-2024 13:09:24 16-Sep-2024 13:09:24

Cage 1 [REDACTED] 16-Sep-2024 13:01:55 11-Oct-2024 15:33:34

Property - Severity 1 [REDACTED] 16-Sep-2024 13:01:54 02-Oct-2024 15:48:24

Property - Room 1 [REDACTED] 16-Sep-2024 13:01:54 11-Oct-2024 15:33:35

Property - Cage type 1 [REDACTED] 16-Sep-2024 13:01:54 16-Sep-2024 13:01:55

Property - Cage count 1 [REDACTED] 16-Sep-2024 13:01:54 16-Sep-2024 13:01:55

Property - Teamcostcenter 1 [REDACTED] 16-Sep-2024 13:01:54 16-Sep-2024 13:01:55

Property - Project code 1 [REDACTED] 16-Sep-2024 13:01:54 16-Sep-2024 13:01:55

Split 1 [REDACTED] 16-Sep-2024 13:01:54 16-Sep-2024 13:01:55

12- Activity: General
 Sep- Note/Comment:
 2024 Ankorn till AFL. Smutsig vid ankornst, AT UA.

12-
 Sep- '1' animals have been assigned to cage '352335'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352334'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352333'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352332'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352331'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352330'.
 2024

12-
 Sep- Severity level has been changed from ' ()' to 'Severe (5)'.
 2024 Additional information:

12-
 Sep- The room has been changed from "" to "B236".
 2024

12-
 Sep- The cage type has been changed from "" to "Rabbit cage (merging)".
 2024

Activity			16-Sep- 2024 13:10:02	02-Oct- 2024 15:48:24
Cage	1		13-Sep- 2024 09:50:49	11-Oct- 2024 15:33:35
Cage	1		13-Sep- 2024 09:50:49	11-Oct- 2024 15:33:35
Cage	1		13-Sep- 2024 09:50:49	11-Oct- 2024 15:33:35
Cage	1		13-Sep- 2024 09:50:49	11-Oct- 2024 15:33:35
Cage	1		13-Sep- 2024 09:50:49	11-Oct- 2024 15:33:35
Property - Severity	6		13-Sep- 2024 09:50:47	16-Sep- 2024 13:01:55
Property - Room	6		13-Sep- 2024 09:50:47	16-Sep- 2024 13:01:55
Property - Cage type	6		13-Sep- 2024 09:50:47	16-Sep- 2024 13:01:54

12-Sep-2024 The number of cages has been changed from "0" to "6".

12-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

12-Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 [REDACTED]".

12-Sep-2024 Status has been changed from "" to "Ready"
Number of animals: 6
Comment:

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Property - Cage count	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:54
Property - Teamcostcenter	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:54
Property - Project code	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:54
Status	6	[REDACTED]	13-Sep-2024 09:50:47	02-Oct-2024 15:48:24
Creation - Delivery / Identifi...	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:54

Batch 06452-00874/4D2127

17-Oct-2024	The groupsize has been changed from "1" to "0".	Property	0	[REDACTED]	17-Oct-2024 12:53:20	17-Oct-2024 12:53:20
17-Oct-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0	[REDACTED]	17-Oct-2024 12:53:20	17-Oct-2024 12:53:20
17-Oct-2024	Batch has been closed	Status	1	[REDACTED]	17-Oct-2024 12:53:20	17-Oct-2024 12:53:20
17-Oct-2024	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:	Termination	1	[REDACTED]	17-Oct-2024 12:53:20	17-Oct-2024 12:53:20

Markings: 4D2127 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
17-Oct-2024	'1' animals have been removed from cage '352331'.	Cage	1			17-Oct-2024 12:53:20 17-Oct-2024 12:53:20
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.						
17-Oct-2024		Activity				17-Oct-2024 12:52:46 17-Oct-2024 12:53:20
16-Oct-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity				16-Oct-2024 18:15:07 16-Oct-2024 18:15:07

16-Sep-2024 The Batch-ID1 has been changed from "" to "4D2127".

16-Sep-2024 The marking has been changed from "" to "4D2127".

16-Sep-2024 Tag 24-299 has been added.

16-Sep-2024 '1' animals have been assigned to cage '352331'.

16-Sep-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

16-Sep-2024 The room has been changed from "" to "B236".

16-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

16-Sep-2024 The number of cages has been changed from "0" to "1".

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Property 1 [REDACTED] 16-Sep-2024 13:08:51 16-Sep-2024 13:08:51

Property 1 [REDACTED] 16-Sep-2024 13:08:51 16-Sep-2024 13:08:51

Property 1 [REDACTED] 16-Sep-2024 13:08:39 16-Sep-2024 13:08:39

Cage 1 [REDACTED] 16-Sep-2024 13:01:57 17-Oct-2024 12:53:20

Property - Severity 1 [REDACTED] 16-Sep-2024 13:01:57 03-Oct-2024 14:22:05

Property - Room 1 [REDACTED] 16-Sep-2024 13:01:57 17-Oct-2024 12:53:20

Property - Cage type 1 [REDACTED] 16-Sep-2024 13:01:57 16-Sep-2024 13:01:57

Property - Cage count 1 [REDACTED] 16-Sep-2024 13:01:57 16-Sep-2024 13:01:57

Property - Teamcostcenter 1 [REDACTED] 16-Sep-2024 13:01:57 16-Sep-2024 13:01:57

Property - Project code 1 [REDACTED] 16-Sep-2024 13:01:57 16-Sep-2024 13:01:57

16- This batch has been split.
 Sep- Original batch: 06452-00872
 2024 New Batch: 06452-00874
 Markings:

12- Activity: General
 Sep- Note/Comment:
 2024 Ankom till AFL. AT UA.

12-
 Sep- '1' animals have been assigned to cage '352335'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352334'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352333'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352332'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352331'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352330'.
 2024

12-
 Sep- Severity level has been changed from '()' to 'Severe (5)'.
 2024 Additional information:

12-
 Sep- The room has been changed from "" to "B236".
 2024

Split	1		16-Sep-2024 13:01:57	16-Sep-2024 13:01:57
Activity			16-Sep-2024 13:09:06	03-Oct-2024 14:22:05
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Cage	1		13-Sep-2024 09:50:49	17-Oct-2024 12:53:20
Property - Severity	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:57
Property - Room	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:57

12-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

12-Sep-2024 The number of cages has been changed from "0" to "6".

12-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

12-Sep-2024 The project code assignment has been changed from "" to "ZZC4 /C45050163 ()".

12-Sep-2024 Status has been changed from "" to "Ready"
Number of animals: 6
Comment:

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Property - Cage type 6 13-Sep-2024 16-Sep-2024 09:50:47 13:01:57

Property - Cage count 6 13-Sep-2024 16-Sep-2024 09:50:47 13:01:57

Property - Teamcostcenter 6 13-Sep-2024 16-Sep-2024 09:50:47 13:01:57

Property - Project code 6 13-Sep-2024 16-Sep-2024 09:50:47 13:01:57

Status 6 13-Sep-2024 03-Oct-2024 09:50:47 14:22:05

Creation - Delivery / Identifi... 6 13-Sep-2024 16-Sep-2024 09:50:47 13:01:57

Batch 06452-00875/4D2117

29-Oct-2024 The groupsize has been changed from "1" to "0".

29-Oct-2024 The number of cages has been changed from "1" to "0".

29-Oct-2024 Batch has been closed

Property 0 29-Oct-2024 29-Oct-2024 20:13:37 20:13:37

Property - Cage count 0 29-Oct-2024 29-Oct-2024 20:13:37 20:13:37

Status 1 29-Oct-2024 29-Oct-2024 20:13:37 20:13:37

Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
Markings: 4D2117 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmamillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
29-Oct-2024	Termination	1		29-Oct-2024 20:13:37	29-Oct-2024 20:13:37
29-Oct-2024	Cage	1		29-Oct-2024 20:13:36	29-Oct-2024 20:13:37
29-Oct-2024	Activity			29-Oct-2024 20:12:56	29-Oct-2024 20:13:37
18-Oct-2024	Activity			18-Oct-2024 12:52:10	18-Oct-2024 12:52:10

ID	Activity	Note/Comment	Activity	Status	Count	Date	Time
14-Oct-2024	General	The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity	[REDACTED]	1	14-Oct-2024	19:00:13
29-Sep-2024	General	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity	[REDACTED]	1	29-Sep-2024	18:08:46
28-Sep-2024	General	Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity	[REDACTED]	1	28-Sep-2024	15:47:46
27-Sep-2024	General	Injection of virus AAV5 into a specific brain region.	Activity	[REDACTED]	1	27-Sep-2024	20:31:29
27-Sep-2024	Property	Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Property	1	[REDACTED]	27-Sep-2024	20:30:56
27-Sep-2024	Property - Severity	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1	[REDACTED]	27-Sep-2024	20:30:52
27-Sep-2024	Status	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2117 19b protocol: 3.1 (Experimental flowchart 1-3)	Status	1	[REDACTED]	27-Sep-2024	20:30:51

)

Procedures:

Comment:

23- Activity: General
Sep- Note/Comment:
2024 Vikt:2565 gr

16-
Sep- The Batch-ID1 has been changed from "" to "4D2117".
2024

16-
Sep- The marking has been changed from "" to "4D2117".
2024

16-
Sep- Tag 24-298 has been added.
2024

16-
Sep- '1' animals have been assigned to cage '352332'.
2024

16-
Sep- Severity level has been changed from 'Severe (5)' to 'Severe (5)'.
2024 Additional information:

16-
Sep- The room has been changed from "" to "B236".
2024

16-
Sep- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

16-
Sep- The number of cages has been changed from "0" to "1".
2024

Activity			23-Sep- 2024 10:59:36	23-Sep- 2024 10:59:36
Property	1		16-Sep- 2024 13:08:04	16-Sep- 2024 13:08:04
Property	1		16-Sep- 2024 13:08:04	16-Sep- 2024 13:08:04
Property	1		16-Sep- 2024 13:07:52	16-Sep- 2024 13:07:52
Cage	1		16-Sep- 2024 13:01:58	29-Oct- 2024 20:13:36
Property - Severity	1		16-Sep- 2024 13:01:58	27-Sep- 2024 20:30:56
Property - Room	1		16-Sep- 2024 13:01:58	29-Oct- 2024 20:13:37
Property - Cage type	1		16-Sep- 2024 13:01:58	16-Sep- 2024 13:01:58
Property - Cage count	1		16-Sep- 2024 13:01:58	16-Sep- 2024 13:01:58

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4 [REDACTED] /C45050163 ([REDACTED])".

16-Sep-2024 This batch has been split.
Original batch: 06452-00872
New Batch: 06452-00875
Markings:

12-Sep-2024 Activity: General
Note/Comment:
Ankom till AFL. AT UA.

12-Sep-2024 '1' animals have been assigned to cage '352335'.

12-Sep-2024 '1' animals have been assigned to cage '352334'.

12-Sep-2024 '1' animals have been assigned to cage '352333'.

12-Sep-2024 '1' animals have been assigned to cage '352332'.

12-Sep-2024 '1' animals have been assigned to cage '352331'.

12-Sep-2024 '1' animals have been assigned to cage '352330'.

Property - Teamcostcenter 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Property - Project code 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Split 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Activity [REDACTED] 16-Sep-2024 13:08:19 27-Sep-2024 20:30:56

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:37

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:37

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:37

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:36

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:37

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 29-Oct-2024 20:13:37

12-Sep-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

Property - Severity 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 The room has been changed from "" to "B236".

Property - Room 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage type 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 The number of cages has been changed from "0" to "6".

Property - Cage count 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property - Teamcostcenter 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 The project code assignment has been changed from "" to "ZZC4/C45050163".

Property - Project code 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

12-Sep-2024 Status has been changed from "" to "Ready"
Number of animals: 6
Comment:

Status 6 13-Sep-2024 27-Sep-2024
09:50:47 20:30:56

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Creation - Delivery / Identifi... 6 13-Sep-2024 16-Sep-2024
09:50:47 13:01:58

Batch 06452-00876/4D2105

22-Oct-2024 The groupsize has been changed from "1" to "0".

Property 0 22-Oct-2024 22-Oct-2024
13:03:26 13:03:26

22-Oct-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		22-Oct-2024 13:03:26	22-Oct-2024 13:03:26
22-Oct-2024	Batch has been closed	Status	1		22-Oct-2024 13:03:26	22-Oct-2024 13:03:26
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2105 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
22-Oct-2024		Termination	1		22-Oct-2024 13:03:26	22-Oct-2024 13:03:26
22-Oct-2024	'1' animals have been removed from cage '352333'.	Cage	1		22-Oct-2024 13:03:26	22-Oct-2024 13:03:26
	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity			22-Oct-2024 13:02:43	22-Oct-2024 13:03:26

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Activity: General					
21-Oct-2024	Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		21-Oct-2024 12:59:56	21-Oct-2024 12:59:56
Activity: General					
14-Oct-2024	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		14-Oct-2024 18:59:30	14-Oct-2024 18:59:30
Activity: General					
28-Sep-2024	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		28-Sep-2024 15:47:06	28-Sep-2024 15:47:06
Activity: General					
27-Sep-2024	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		27-Sep-2024 20:33:03	27-Sep-2024 20:33:03
Activity: General					
27-Sep-2024	Note/Comment: Veterinary checkup after virusinjection. Is eating and drinking. Normal feces and urin. Is alert. OK	Activity		27-Sep-2024 16:08:08	27-Sep-2024 16:08:08
Activity: General					
Note/Comment: Injection of virus AAV5 into a specific brain region.					
26-Sep-2024	Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		26-Sep-2024 19:17:59	26-Sep-2024 19:17:59
Activity: General					
26-Sep-2024	The 19b protocol has been changed from "" to "3.1".	Property	1	26-Sep-2024 19:17:04	26-Sep-2024 19:17:04

26-Sep-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"
Number of animals: 1
Markings:
4D2105
19b protocol:
3.1 (Experimental flowchart 1-3)
)
Procedures:

Comment:
Activity: General
Note/Comment:
Vikt: 2575 gr

16-Sep-2024 Tag 24-297 has been added.

16-Sep-2024 The Batch-ID1 has been changed from "" to "4D2105".

16-Sep-2024 The marking has been changed from "" to "4D2105".

16-Sep-2024 '1' animals have been assigned to cage '352333'.

16-Sep-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

16-Sep-2024 The room has been changed from "" to "B236".

Property - Severity	1		26-Sep-2024 19:17:02	22-Oct-2024 13:03:26
Status	1		26-Sep-2024 19:17:01	22-Oct-2024 13:03:26
Activity			23-Sep-2024 10:58:59	23-Sep-2024 10:58:59
Property	1		16-Sep-2024 13:06:07	16-Sep-2024 13:06:07
Property	1		16-Sep-2024 13:05:54	16-Sep-2024 13:05:54
Property	1		16-Sep-2024 13:05:54	16-Sep-2024 13:05:54
Cage	1		16-Sep-2024 13:01:58	22-Oct-2024 13:03:26
Property - Severity	1		16-Sep-2024 13:01:58	26-Sep-2024 19:17:04
Property - Room	1		16-Sep-2024 13:01:58	22-Oct-2024 13:03:26

16-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

16-Sep-2024 The number of cages has been changed from "0" to "1".

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4 [REDACTED]/C45050163 [REDACTED]",

16-Sep-2024 This batch has been split.
Original batch: 06452-00872
New Batch: 06452-00876
Markings:

12-Sep-2024 Activity: General
Note/Comment:
Ankom till AFL. AT UA.

12-Sep-2024 '1' animals have been assigned to cage '352335'.

12-Sep-2024 '1' animals have been assigned to cage '352334'.

12-Sep-2024 '1' animals have been assigned to cage '352333'.

12-Sep-2024 '1' animals have been assigned to cage '352332'.

Property - Cage type 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Property - Cage count 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Property - Teamcostcenter 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Property - Project code 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Split 1 [REDACTED] 16-Sep-2024 13:01:58 16-Sep-2024 13:01:58

Activity [REDACTED] 16-Sep-2024 13:06:26 26-Sep-2024 19:17:04

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

12-Sep-2024 '1' animals have been assigned to cage '352331'.

12-Sep-2024 '1' animals have been assigned to cage '352330'.

12-Sep-2024 Severity level has been changed from '()' to 'Severe (5)'.
Additional information:

12-Sep-2024 The room has been changed from "" to "B236".

12-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

12-Sep-2024 The number of cages has been changed from "0" to "6".

12-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

12-Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

12-Sep-2024 Status has been changed from "" to "Ready".
Number of animals: 6
Comment:

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 22-Oct-2024 13:03:26

Property - Severity 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Property - Room 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Property - Cage type 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Property - Cage count 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Property - Teamcostcenter 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Property - Project code 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Status 6 [REDACTED] 13-Sep-2024 09:50:47 26-Sep-2024 19:17:04

Creation - Delivery / Identifi... 6 [REDACTED] 13-Sep-2024 09:50:47 16-Sep-2024 13:01:58

Batch 06452-00877/4D2118

28-Oct-2024	The groupsize has been changed from "1" to "0".	Property	0			28-Oct-2024 12:40:33	28-Oct-2024 12:40:33		
28-Oct-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0			28-Oct-2024 12:40:33	28-Oct-2024 12:40:33		
28-Oct-2024	Batch has been closed	Status	1			28-Oct-2024 12:40:33	28-Oct-2024 12:40:33		
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:								
	Markings: 4D2118 Note:								
28-Oct-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmamillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1			28-Oct-2024 12:40:33	28-Oct-2024 12:40:33		
28-Oct-2024	'1' animals have been removed from cage '352334'.	Cage	1			28-Oct-2024 12:40:33	28-Oct-2024 12:40:33		

28-Oct-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity		28-Oct-2024 12:39:54	28-Oct-2024 12:40:33
18-Oct-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		18-Oct-2024 12:51:27	18-Oct-2024 12:51:27
15-Oct-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		15-Oct-2024 19:53:14	15-Oct-2024 19:53:14
07-Oct-2024	Activity: General Note/Comment: The rabbit has very little fecal pellets and not much urine either. the weight is 2525 g compared with 2900 g before injection on 2 October. The mouth was full of feed and it seems having trouble swallowing. The feed in the mouth was removed and the rabbit was dirty around the mouth and nose. The rabbit was not very interested when offered an apple. The general condition is low. A rabbit that is not eating and drinking properly is a serious condition and euthanasia should be considered before the condition gets worse.	Activity		07-Oct-2024 11:35:49	07-Oct-2024 11:35:49
03-Oct-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		03-Oct-2024 14:24:57	03-Oct-2024 14:24:57
02-Oct-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00).	Activity		02-Oct-2024 15:52:03	02-Oct-2024 15:52:03

	Activity: General							
	Note/Comment:							
	2024-10-01							
02-Oct-2024	Injection of virus AAV5 into a specific brain region.	Activity				02-Oct-2024	02-Oct-2024	
	Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c. + 0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.					07:21:14	07:21:14	
02-Oct-2024	The 19b protocol has been changed from "" to "3.1".	Property	1			02-Oct-2024	02-Oct-2024	
						07:19:32	07:19:32	
02-Oct-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)'	Property - Severity	1			02-Oct-2024	28-Oct-2024	
	Additional information:					07:19:31	12:40:33	
	Status has been changed from "Ready" to "In Experiment"							
	Number of animals: 1							
	Markings:							
02-Oct-2024	4D2118	Status	1			02-Oct-2024	28-Oct-2024	
	19b protocol:					07:19:30	12:40:33	
	3.1 (Experimental flowchart 1-3							
	)							
	Procedures:							
	Comment:							
23-Sep-2024	Activity: General	Activity				23-Sep-2024	23-Sep-2024	
	Note/Comment:					11:01:04	11:01:04	
	Vikt:2518 gr							
	The date of entry (created by: created at: 16-Sep-2024 13:05:34)							
	"Activity: General							
16-Sep-2024	Note/Comment:	Change	1			16-Sep-2024	16-Sep-2024	
	Ankom till AFL. AT UA."					13:07:05	13:07:05	
	has changed from "16-Sep-2024" to "12-Sep-2024".							
	Comment:							
	Angav fel datum för ankomst.							

16-Sep-2024 Tag 24-296 has been added.

16-Sep-2024 The marking has been changed from "" to "4D2118".

16-Sep-2024 The Batch-ID1 has been changed from "" to "4D2118".

16-Sep-2024 '1' animals have been assigned to cage '352334'.

16-Sep-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

16-Sep-2024 The room has been changed from "" to "B236".

16-Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

16-Sep-2024 The number of cages has been changed from "0" to "1".

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4/C45050163 ()".

Property	1		16-Sep-2024 13:05:18	16-Sep-2024 13:05:18
Property	1		16-Sep-2024 13:05:08	16-Sep-2024 13:05:08
Property	1		16-Sep-2024 13:05:02	16-Sep-2024 13:05:02
Cage	1		16-Sep-2024 13:01:59	28-Oct-2024 12:40:33
Property - Severity	1		16-Sep-2024 13:01:59	02-Oct-2024 07:19:32
Property - Room	1		16-Sep-2024 13:01:59	28-Oct-2024 12:40:33
Property - Cage type	1		16-Sep-2024 13:01:59	16-Sep-2024 13:01:59
Property - Cage count	1		16-Sep-2024 13:01:59	16-Sep-2024 13:01:59
Property - Teamcostcenter	1		16-Sep-2024 13:01:59	16-Sep-2024 13:01:59
Property - Project code	1		16-Sep-2024 13:01:59	16-Sep-2024 13:01:59

16- This batch has been split.
 Sep- Original batch: 06452-00872
 2024 New Batch: 06452-00877
 Markings:

12- Activity: General
 Sep- Note/Comment:
 2024 Ankom till AFL. AT UA.

12-
 Sep- '1' animals have been assigned to cage '352335'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352334'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352333'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352332'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352331'.
 2024

12-
 Sep- '1' animals have been assigned to cage '352330'.
 2024

12-
 Sep- Severity level has been changed from '()' to 'Severe (5)'.
 2024 Additional information:

12-
 Sep- The room has been changed from "" to "B236".
 2024

Split	1		16-Sep-2024 13:01:59	16-Sep-2024 13:01:59
Activity			16-Sep-2024 13:05:34	16-Sep-2024 13:07:05
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Cage	1		13-Sep-2024 09:50:49	28-Oct-2024 12:40:33
Property - Severity	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
Property - Room	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:59

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Creation - Delivery	6	13-Sep-2024	16-Sep-2024
/ Identifi...		09:50:47	13:01:59

Batch 06452-00878/4D2137

23-
Oct- Batch has been closed
2024

Status	1		23-Oct-2024 12:47:49	23-Oct-2024 12:47:49
--------	---	---	----------------------	----------------------

Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
Markings: 4D2137 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
23-Oct-2024	Termination	1		23-Oct-2024 12:47:49	23-Oct-2024 12:47:49
23-Oct-2024	Cage	1		23-Oct-2024 12:47:49	23-Oct-2024 12:47:49
23-Oct-2024	Activity			23-Oct-2024 12:47:15	23-Oct-2024 12:47:49
21-Oct-2024	Activity			21-Oct-2024 13:00:31	21-Oct-2024 13:00:31

	platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.								
	Activity: General								
15-Oct-2024	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity						15-Oct-2024 19:50:11	15-Oct-2024 19:50:11
	Activity: General								
02-Oct-2024	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity						02-Oct-2024 15:50:51	02-Oct-2024 15:50:51
	Activity: General								
02-Oct-2024	Note/Comment: 2024-10-01 Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity						02-Oct-2024 07:23:53	02-Oct-2024 07:23:53
	Activity: General								
30-Sep-2024	Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c. + 0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity						30-Sep-2024 15:50:07	30-Sep-2024 15:50:07
	Activity: General								
30-Sep-2024	The 19b protocol has been changed from "" to "3.1".	Property	1					30-Sep-2024 15:49:32	30-Sep-2024 15:49:32
	Activity: General								
30-Sep-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1					30-Sep-2024 15:49:28	23-Oct-2024 12:47:49
	Activity: General								
30-Sep-2024	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2137 19b protocol;	Status	1					30-Sep-2024 15:49:28	23-Oct-2024 12:47:49

	3.1 (Experimental flowchart 1-3)
	)
	Procedures:
	Comment:
23-Sep-2024	Activity: General
	Note/Comment:
	Vikt:2713 gr
16-Sep-2024	The marking has been changed from "" to "4D2137".
16-Sep-2024	Tag 24-295 has been added.
16-Sep-2024	The Batch-ID1 has been changed from "" to "4D2137".
16-Sep-2024	'1' animals have been assigned to cage '352335'.
16-Sep-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)'
	Additional information:
16-Sep-2024	The room has been changed from "" to "B236".
16-Sep-2024	The cage type has been changed from "" to "Rabbit cage (merging)".
16-Sep-2024	The number of cages has been changed from "0" to "1".

Activity			23-Sep-2024	23-Sep-2024
			11:00:15	11:00:15
Property	1		16-Sep-2024	16-Sep-2024
			13:04:34	13:04:34
Property	1		16-Sep-2024	16-Sep-2024
			13:03:37	13:03:37
Property	1		16-Sep-2024	16-Sep-2024
			13:03:21	13:03:21
Cage	1		16-Sep-2024	23-Oct-2024
			13:02:00	12:47:49
Property - Severity	1		16-Sep-2024	30-Sep-2024
			13:01:59	15:49:32
Property - Room	1		16-Sep-2024	23-Oct-2024
			13:01:59	12:47:49
Property - Cage type	1		16-Sep-2024	16-Sep-2024
			13:01:59	13:01:59
Property - Cage count	1		16-Sep-2024	16-Sep-2024
			13:01:59	13:01:59

16-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

16-Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

16-Sep-2024 This batch has been split.
Original batch: 06452-00872
New Batch: 06452-00878
Markings:

12-Sep-2024 Activity: General
Note/Comment:
Ankom till AFL. Smutsig vid ankomst, AT UA.

12-Sep-2024 '1' animals have been assigned to cage '352335'.

12-Sep-2024 '1' animals have been assigned to cage '352334'.

12-Sep-2024 '1' animals have been assigned to cage '352333'.

12-Sep-2024 '1' animals have been assigned to cage '352332'.

12-Sep-2024 '1' animals have been assigned to cage '352331'.

12-Sep-2024 '1' animals have been assigned to cage '352330'.

Property - Teamcostcenter 1 [REDACTED] 16-Sep-2024 13:01:59 16-Sep-2024 13:01:59

Property - Project code 1 [REDACTED] 16-Sep-2024 13:01:59 16-Sep-2024 13:01:59

Split 1 [REDACTED] 16-Sep-2024 13:01:59 16-Sep-2024 13:01:59

Activity [REDACTED] 16-Sep-2024 13:04:11 16-Sep-2024 13:04:34

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

Cage 1 [REDACTED] 13-Sep-2024 09:50:49 23-Oct-2024 12:47:49

12- Sep-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

Property-Severity 6	13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
---------------------	----------------------	----------------------

12-
Sep- The room has been changed from "" to "B236".
2024

Property - Room	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
-----------------	---	---	----------------------	----------------------

12- Sep-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage type	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
----------------------	---	------------	----------------------	----------------------

12-
Sep- The number of cages has been changed from "0" to "6".
2024

Property - Cage count	6		13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
-----------------------	---	---	----------------------	----------------------

12-Sep-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property -	6	13-Sep-	16-Sep-
Teamcostcenter		2024	2024
		09:50:47	13:01:59

12- Sep-2024 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Property - Project code	6	[REDACTED]	13-Sep-2024 09:50:47	16-Sep-2024 13:01:59
-------------------------	---	------------	----------------------	----------------------

12-Sep-2024 Status has been changed from "" to "Ready"
Number of animals: 6
Comment:

Status	6	13-Sep-2024 09:50:47	30-Sep-2024 15:49:32

12-Sep-2024 This batch has been identified.
Requestnumber: 06452

Creation - Delivery	13-Sep-	16-Sep-
/ Identifi...	2024	2024
	09:50:47	13:01:59

Batch 06601-00927/4D2126

[illegible]

12-	
Dec-	The groupsize has been changed from "1" to "0".
2024	

Property	0		12-Dec-2024	12-Dec-2024
			10:19:28	10:19:28

12-Dec-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		12-Dec-2024 10:19:28	12-Dec-2024 10:19:28
12-Dec-2024	Batch has been closed	Status	1		12-Dec-2024 10:19:28	12-Dec-2024 10:19:28
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2126 Note:					
12-Dec-2024	2024-12-11 The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. Termination After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		12-Dec-2024 10:19:28	12-Dec-2024 10:19:28
12-Dec-2024	'1' animals have been removed from cage '359450'.	Cage	1		12-Dec-2024 10:19:27	12-Dec-2024 10:19:28
	Activity: General Note/Comment:					
12-Dec-2024	2024-12-11 The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. Activity After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity			12-Dec-2024 10:18:57	12-Dec-2024 10:19:28

Precollicular - postmammillar decerebration.
The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

04-Dec-2024	Activity: General	Activity		04-Dec-2024 15:57:37	04-Dec-2024 15:57:37
	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.				
15-Nov-2024	Activity: General	Activity		16-Nov-2024 17:46:15	16-Nov-2024 17:46:15
	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).				
15-Nov-2024	Activity: General	Activity		15-Nov-2024 13:27:36	15-Nov-2024 13:27:36
	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).				
14-Nov-2024	Activity: General	Activity		14-Nov-2024 19:42:50	14-Nov-2024 19:42:50
	Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.				
14-Nov-2024	The 19b protocol has been changed from "" to "3.1".	Property	1		14-Nov-2024 19:41:27
14-Nov-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1		14-Nov-2024 19:41:26
14-Nov-2024	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2126 19b protocol: 3.1 (Experimental flowchart 1-3	Status	1		14-Nov-2024 19:41:26
					12-Dec-2024 10:19:28

	)
	Procedures:
	Comment:
05-Nov-2024	Activity: General Note/Comment: Vikt: 2420 gr
31-Oct-2024	Activity: General Note/Comment: Ankom till AFL. AT UA.
31-Oct-2024	Tag 24-358 has been added.
31-Oct-2024	'1' animals have been assigned to cage '359450'.
31-Oct-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:
31-Oct-2024	The enrichment has been changed from "" to "KI Standard".
31-Oct-2024	The room has been changed from "" to "B236".
31-Oct-2024	The cage type has been changed from "" to "Rabbit cage (merging)".
31-Oct-2024	The number of cages has been changed from "0" to "0".

Activity			05-Nov-2024 09:07:08	05-Nov-2024 09:07:08
Activity			31-Oct-2024 13:07:02	31-Oct-2024 13:07:02
Property	1		31-Oct-2024 13:06:46	31-Oct-2024 13:06:46
Cage	1		31-Oct-2024 13:06:34	12-Dec-2024 10:19:27
Property - Severity	1		31-Oct-2024 13:06:34	14-Nov-2024 19:41:27
Property - Enrichment	1		31-Oct-2024 13:06:34	12-Dec-2024 10:19:28
Property - Room	1		31-Oct-2024 13:06:34	12-Dec-2024 10:19:28
Property - Cage type	1		31-Oct-2024 13:06:34	31-Oct-2024 13:06:34
Property - Cage count	1		31-Oct-2024 13:06:34	31-Oct-2024 13:06:34

31-
Oct-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property -
Teamcostcenter 1

31-Oct-2024 13:06:34 31-Oct-2024 13:06:34

31-
Oct-2024 The project code assignment has been changed from "" to "ZZC4/C45050163".

Property - Project
code 1

31-Oct-2024 13:06:34 31-Oct-2024 13:06:34

31-
Oct-2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

31-Oct-2024 13:06:34 14-Nov-2024 19:41:27

31-
Oct-2024 This batch has been identified.
Requestnumber: 06601

Creation - Delivery
/ Identifi... 1

31-Oct-2024 13:06:34 31-Oct-2024 13:06:34

Batch 06602-00926/4D2121

02-
Dec-2024 The groupsize has been changed from "1" to "0".

Property 0

02-Dec-2024 14:50:41 02-Dec-2024 14:50:41

02-
Dec-2024 The number of cages has been changed from "1" to "0".

Property - Cage
count 0

02-Dec-2024 14:50:41 02-Dec-2024 14:50:41

02-
Dec-2024 Batch has been closed

Status 1

02-Dec-2024 14:50:41 02-Dec-2024 14:50:41

02-
Dec-2024 Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:
Markings:
4D2121
Note:

Termination 1

02-Dec-2024 14:50:41 02-Dec-2024 14:50:41

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits									
02-Dec-2024	'1' animals have been removed from cage '359451'.	Cage	1				02-Dec-2024	02-Dec-2024	
							14:50:41	14:50:41	
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.									
02-Dec-2024		Activity					02-Dec-2024	02-Dec-2024	
							14:49:57	14:50:41	
Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.									
27-Nov-2024		Activity					27-Nov-2024	27-Nov-2024	
							13:15:03	13:15:03	
Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.									
25-Nov-2024		Activity					25-Nov-2024	25-Nov-2024	
							13:59:22	13:59:22	

31- Activity: General
Oct- Note/Comment:
2024 Ankorn till AFL. AT UA.

31-
Oct- Tag 24-359 has been added.
2024

31-
Oct- '1' animals have been assigned to cage '359451'.
2024

31-
Oct- Severity level has been changed from '()' to 'Severe (5)'.
2024 Additional information:

31-
Oct- The enrichment has been changed from "" to "KI Standard".
2024

31-
Oct- The room has been changed from "" to "B236".
2024

31-
Oct- The cage type has been changed from "" to "Rabbit cage (merging)".
2024

31-
Oct- The number of cages has been changed from "0" to "0".
2024

31-
Oct- The costcenter has been changed from "" to "ZZ-numberhere".
2024

31-
Oct- The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163/[REDACTED]".
2024

Activity		[REDACTED]	31-Oct-2024 13:05:51	31-Oct-2024 13:05:51
Property	1	[REDACTED]	31-Oct-2024 13:05:38	31-Oct-2024 13:05:38
Cage	1	[REDACTED]	31-Oct-2024 13:05:27	02-Dec-2024 14:50:41
Property - Severity	1	[REDACTED]	31-Oct-2024 13:05:27	11-Nov-2024 15:49:20
Property - Enrichment	1	[REDACTED]	31-Oct-2024 13:05:27	02-Dec-2024 14:50:41
Property - Room	1	[REDACTED]	31-Oct-2024 13:05:27	02-Dec-2024 14:50:41
Property - Cage type	1	[REDACTED]	31-Oct-2024 13:05:27	31-Oct-2024 13:05:27
Property - Cage count	1	[REDACTED]	31-Oct-2024 13:05:27	31-Oct-2024 13:05:27
Property - Teamcostcenter	1	[REDACTED]	31-Oct-2024 13:05:27	31-Oct-2024 13:05:27
Property - Project code	1	[REDACTED]	31-Oct-2024 13:05:27	31-Oct-2024 13:05:27

31-
Oct-
2024 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1

31-Oct-
2024 11-Nov-
2024
13:05:27 15:49:20

31-
Oct-
2024 This batch has been identified.
Requestnumber: 06602

Creation - Delivery / Identifi... 1

31-Oct-
2024 31-Oct-
2024
13:05:27 13:05:27

■

Batch 06603-00925/4D2142

--	--	--	--	--	--	--

12-
Dec-
2024 The groupsize has been changed from "1" to "0".

Property 0

12-Dec-
2024 12-Dec-
2024
14:05:45 14:05:45

12-
Dec-
2024 The number of cages has been changed from "1" to "0".

Property - Cage
count 0

12-Dec-
2024 12-Dec-
2024
14:05:45 14:05:45

12-
Dec-
2024 Batch has been closed

Status 1

12-Dec-
2024 12-Dec-
2024
14:05:45 14:05:45

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

12-
Dec-
2024 Markings:
4D2142
Note:

Termination 1

12-Dec-
2024 12-Dec-
2024
14:05:45 14:05:45

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in Q2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.
Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
12-Dec-2024	'1' animals have been removed from cage '359452'.	Cage	1		12-Dec-2024 14:05:44 12-Dec-2024 14:05:45
12-Dec-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			12-Dec-2024 14:04:51 12-Dec-2024 14:05:45
09-Dec-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			09-Dec-2024 12:59:30 09-Dec-2024 12:59:30
05-Dec-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity			05-Dec-2024 14:30:07 05-Dec-2024 14:30:07
17-Nov-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity			17-Nov-2024 19:14:42 17-Nov-2024 19:14:42

31-Oct-2024	Tag 24-360 has been added.	Property	1		31-Oct-2024 13:04:25	31-Oct-2024 13:04:25
31-Oct-2024	'1' animals have been assigned to cage '359452'.	Cage	1		31-Oct-2024 13:04:13	12-Dec-2024 14:05:44
31-Oct-2024	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		31-Oct-2024 13:04:13	15-Nov-2024 13:25:11
31-Oct-2024	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		31-Oct-2024 13:04:13	12-Dec-2024 14:05:45
31-Oct-2024	The room has been changed from "" to "B236".	Property - Room	1		31-Oct-2024 13:04:13	12-Dec-2024 14:05:45
31-Oct-2024	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		31-Oct-2024 13:04:13	31-Oct-2024 13:04:13
31-Oct-2024	The number of cages has been changed from "0" to "0".	Property - Cage count	1		31-Oct-2024 13:04:13	31-Oct-2024 13:04:13
31-Oct-2024	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		31-Oct-2024 13:04:13	31-Oct-2024 13:04:13
31-Oct-2024	The project code assignment has been changed from "" to "ZZC4/C45050163".	Property - Project code	1		31-Oct-2024 13:04:13	31-Oct-2024 13:04:13
31-Oct-2024	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		31-Oct-2024 13:04:13	15-Nov-2024 13:25:11

31-
Oct-
2024 This batch has been identified.
Requestnumber: 06603

Creación - Delivery
/ Identifi... 1

31-Oct-
2024 31-Oct-
2024
13:04:13 13:04:13

Batch 06604-00924/4D2140

03-
Dec-
2024 The groupsize has been changed from "1" to "0".

Property 0 03-Dec-
2024 03-Dec-
2024
13:29:50 13:29:50

03-
Dec-
2024 The number of cages has been changed from "1" to "0".

Property - Cage
count 0 03-Dec-
2024 03-Dec-
2024
13:29:50 13:29:50

03-
Dec-
2024 Batch has been closed

Status 1 03-Dec-
2024 03-Dec-
2024
13:29:50 13:29:50

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

Markings:
4D2140

Note:

03-
Dec-
2024 The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Termination 1 03-Dec-
2024 03-Dec-
2024
13:29:50 13:29:50

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
03-Dec-2024	'1' animals have been removed from cage '359453'.	Cage	1		03-Dec-2024 13:29:50 03-Dec-2024 13:29:50
Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmamillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.					
03-Dec-2024		Activity			03-Dec-2024 13:29:14 03-Dec-2024 13:29:50
Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.					
27-Nov-2024		Activity			27-Nov-2024 13:15:45 27-Nov-2024 13:15:45
Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.					
25-Nov-2024		Activity			25-Nov-2024 13:59:56 25-Nov-2024 13:59:56
Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).					
14-Nov-2024		Activity			14-Nov-2024 19:44:04 14-Nov-2024 19:44:04
Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).					
13-Nov-2024		Activity			13-Nov-2024 15:12:48 13-Nov-2024 15:12:48

31-
Oct-2024 "1" animals have been assigned to cage "359453".

31-
Oct-2024 Severity level has been changed from '()' to 'Severe (5)'.
Additional information:

31-
Oct-2024 The enrichment has been changed from "" to "KI Standard".

31-
Oct-2024 The room has been changed from "" to "B236".

31-
Oct-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

31-
Oct-2024 The number of cages has been changed from "0" to "0".

31-
Oct-2024 The costcenter has been changed from "" to "ZZ-numberhere".

31-
Oct-2024 The project code assignment has been changed from "" to "ZZC4- /C45050163 ()".

31-
Oct-2024 Status has been changed from "" to "Ready".
Number of animals: 1
Comment:

31-
Oct-2024 This batch has been identified.
Requestnumber: 06604

□

Cage 1 31-Oct-2024 13:02:37 03-Dec-2024 13:29:50

Property - Severity 1 31-Oct-2024 13:02:37 12-Nov-2024 14:57:39

Property - Enrichment 1 31-Oct-2024 13:02:37 03-Dec-2024 13:29:50

Property - Room 1 31-Oct-2024 13:02:37 03-Dec-2024 13:29:50

Property - Cage type 1 31-Oct-2024 13:02:37 31-Oct-2024 13:02:37

Property - Cage count 1 31-Oct-2024 13:02:37 31-Oct-2024 13:02:37

Property - Teamcostcenter 1 31-Oct-2024 13:02:37 31-Oct-2024 13:02:37

Property - Project code 1 31-Oct-2024 13:02:37 31-Oct-2024 13:02:37

Status 1 31-Oct-2024 13:02:37 12-Nov-2024 14:57:39

Creation - Delivery / Identifi... 1 31-Oct-2024 13:02:37 31-Oct-2024 13:02:37

Batch 06605-00923/4D2148

10-Dec-2024	The groupsize has been changed from "1" to "0".	Property	0		10-Dec-2024 12:11:59	10-Dec-2024 12:11:59
10-Dec-2024	The number of cages has been changed from "1" to "0".	Property - Cage count	0		10-Dec-2024 12:11:59	10-Dec-2024 12:11:59
10-Dec-2024	Batch has been closed	Status	1		10-Dec-2024 12:11:59	10-Dec-2024 12:11:59
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 4D2148 Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
10-Dec-2024	'1' animals have been removed from cage '359454'.	Cage	1		10-Dec-2024 12:11:58	10-Dec-2024 12:11:59
10-Dec-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Termination	1		10-Dec-2024 12:11:59	10-Dec-2024 12:11:59

10-Dec-2024	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity		10-Dec-2024 12:11:25	10-Dec-2024 12:11:59
09-Dec-2024	Activity: General Note/Comment: The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		09-Dec-2024 13:00:08	09-Dec-2024 13:00:08
05-Dec-2024	Activity: General Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.	Activity		05-Dec-2024 14:30:47	05-Dec-2024 14:30:47
20-Nov-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		20-Nov-2024 15:56:56	20-Nov-2024 15:56:56
19-Nov-2024	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).	Activity		19-Nov-2024 15:15:16	19-Nov-2024 15:15:16
18-Nov-2024	Activity: General Note/Comment: Injection of virus AAV5 into a specific brain region. Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		18-Nov-2024 15:13:06	18-Nov-2024 15:13:06

18-Nov-2024 The 19b protocol has been changed from "" to "3.1".

18-Nov-2024 Severity level has been changed from 'Severe (5)' to 'Severe (5)'
Additional information:

Status has been changed from "Ready" to "In Experiment"

Number of animals: 1

Markings:

18-Nov-2024 4D2148
19b protocol:
3.1 (Experimental flowchart 1-3
)

Procedures:

Comment:

05-Nov-2024 Activity: General
Note/Comment:
Vikt: 1983 gr

31-Oct-2024 Activity: General
Note/Comment:
Ankom till AFL. AT UA.

31-Oct-2024 Tag 24-362 has been added.

31-Oct-2024 '1' animals have been assigned to cage '359454'.

31-Oct-2024 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

31-Oct-2024 The enrichment has been changed from "" to "KI Standard".

Property 1 18-Nov-2024 15:12:21 18-Nov-2024 15:12:21

Property - Severity 1 18-Nov-2024 15:12:20 10-Dec-2024 12:11:59

Status 1 18-Nov-2024 15:12:20 10-Dec-2024 12:11:59

Activity 05-Nov-2024 09:03:26 05-Nov-2024 09:03:26

Activity 31-Oct-2024 13:08:26 31-Oct-2024 13:08:26

Property 1 31-Oct-2024 13:01:12 31-Oct-2024 13:01:12

Cage 1 31-Oct-2024 13:00:58 10-Dec-2024 12:11:58

Property - Severity 1 31-Oct-2024 13:00:57 18-Nov-2024 15:12:21

Property - Enrichment 1 31-Oct-2024 13:00:57 10-Dec-2024 12:11:59

31-
Oct- The room has been changed from "" to "B236".
2024

Property - Room	1	31-Oct-2024 13:00:57	10-Dec-2024 12:11:59
-----------------	---	----------------------	----------------------

31-
Oct-2024 The cage type has been changed from "" to "Rabbit cage (merging)".

Property - Cage type	1		31-Oct-2024	31-Oct-2024
			13:00:57	13:00:57

31-
Oct- The number of cages has been changed from "0" to "0".
2024

Property - Cage count	1		31-Oct-2024 13:00:57	31-Oct-2024 13:00:57
-----------------------	---	--	----------------------	----------------------

31-
Oct-2024 The costcenter has been changed from "" to "ZZ-numberhere".

Property -	1	31-Oct-	31-Oct-
Teamcostcenter		2024	2024
		13:00:57	13:00:57

31- The project code assignment has been changed from "" to "ZZC4[REDACTED]G45050163([REDACTED])".

Property - Project code	1		31-Oct-2024 13:00:57	31-Oct-2024 13:00:57
-------------------------	---	--	----------------------	----------------------

31- Status has been changed from "" to "Ready"
Oct- Number of animals: 1
2024 Comment:

Status	1	31-Oct-2024 13:00:57	18-Nov-2024 15:12:21
--------	---	----------------------	----------------------

31- This batch has been identified.
Oct- Requestnumber: 06605
2024

Creation - Delivery / Identifi...	[REDACTED]	31-Oct-2024 13:00:57	31-Oct-2024 13:00:57
-----------------------------------	------------	----------------------	----------------------

□

Batch 06606-00922/4D2147

[illegible]

06-
Dec- The groupsize has been changed from "1" to "0".
2024

Property	0		06-Dec-2024 15:19:59	06-Dec-2024 15:19:59
----------	---	--	----------------------	----------------------

06- Dec- The number of cages has been changed from "1" to "0".
2024

Property - Cage count	0		06-Dec-2024 15:19:59	06-Dec-2024 15:19:59
-----------------------	---	--	----------------------	----------------------

06-Dec-2024	Batch has been closed	Status	1		06-Dec-2024 15:19:59	06-Dec-2024 15:19:59
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2147 Note:					
06-Dec-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		06-Dec-2024 15:19:59	06-Dec-2024 15:19:59
06-Dec-2024	'1' animals have been removed from cage '359455'.	Cage	1		06-Dec-2024 15:19:58	06-Dec-2024 15:19:59
	Activity: General Note/Comment:					
06-Dec-2024	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) and perfused with formalin.	Activity			06-Dec-2024 15:19:31	06-Dec-2024 15:19:59

04-Dec-2024	Activity: General	Activity		04-Dec-2024	04-Dec-2024
	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.				
27-Nov-2024	Activity: General	Activity		27-Nov-2024	27-Nov-2024
	Note/Comment: The rabbit was shaved for the postural experiment. The postural performance of the rabbit on the tilting platforms was tested, when both platform were tilted, just rostral platform was tilted and just caudal platform was tilted. It was performed injection of CNO, dosage 1 mg/kg diluted in 0.9% physiological NaCl solution, injection volume max 0.5 ml, i.p.				
15-Nov-2024	Activity: General	Activity		15-Nov-2024	15-Nov-2024
	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.), Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).				
14-Nov-2024	Activity: General	Activity		14-Nov-2024	14-Nov-2024
	Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.), Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.00. Second injection – around 15.00).				
13-Nov-2024	Activity: General	Activity		13-Nov-2024	13-Nov-2024
	Note/Comment: Injection of virus AAV5 into a specific brain region.				
13-Nov-2024	Anesthesia: ketamine/medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c. + 0.4 mg/kg s.c.), Carprofen (Rimadyl, 4 mg/kg s.c.), Viscotears, karbomer 2 mg/kg. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Post-op: Temgesic (buprenorfin) 0.05 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity		13-Nov-2024	13-Nov-2024
13-Nov-2024	The 19b protocol has been changed from "" to "3.1".	Property		13-Nov-2024	13-Nov-2024
13-Nov-2024	Severity level has been changed from 'Severe (5)' to 'Severe (5)'	Property - Severity		13-Nov-2024	06-Dec-2024
	Additional information:				
13-Nov-2024	Status has been changed from "Ready" to "In Experiment"	Status		13-Nov-2024	06-Dec-2024
	Number of animals: 1 Markings:				

4D2147
 19b protocol:
 3.1 (Experimental flowchart 1-3
)
 Procedures:

Comment:

05- Activity: General
 Nov- Note/Comment:
 2024 Vikt:2463 gr

31- Activity: General
 Oct- Note/Comment:
 2024 Ankom till AFL. AT UA.

31-
 Oct- The marking has been changed from "4D2126" to "4D2147".
 2024

31-
 Oct- Tag 24-363 has been added.
 2024

31-
 Oct- Tag 24-358 has been removed.
 2024

31-
 Oct- Tag 24-358 has been added.
 2024

31-
 Oct- '1' animals have been assigned to cage '359455'.
 2024

31-
 Oct- Severity level has been changed from '()' to 'Severe (5)'
 2024 Additional information:

31-
 Oct- The enrichment has been changed from "" to "KI Standard".
 2024

Activity			05-Nov- 2024 09:02:31	05-Nov- 2024 09:02:31
Activity			31-Oct- 2024 12:59:52	31-Oct- 2024 12:59:52
Property	1		31-Oct- 2024 12:59:31	31-Oct- 2024 12:59:31
Property	1		31-Oct- 2024 12:58:58	31-Oct- 2024 12:58:58
Property	1		31-Oct- 2024 12:58:51	31-Oct- 2024 12:58:51
Property	1		31-Oct- 2024 12:57:57	31-Oct- 2024 12:57:57
Cage	1		31-Oct- 2024 12:57:32	06-Dec- 2024 15:19:58
Property - Severity	1		31-Oct- 2024 12:57:28	13-Nov- 2024 15:11:20
Property - Enrichment	1		31-Oct- 2024 12:57:28	06-Dec- 2024 15:19:59

31-Oct-2024	The room has been changed from "" to "B236".	Property - Room	1		31-Oct-2024 12:57:28	06-Dec-2024 15:19:59
31-Oct-2024	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		31-Oct-2024 12:57:28	31-Oct-2024 12:57:28
31-Oct-2024	The number of cages has been changed from "0" to "0".	Property - Cage count	1		31-Oct-2024 12:57:28	31-Oct-2024 12:57:28
31-Oct-2024	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		31-Oct-2024 12:57:28	31-Oct-2024 12:57:28
31-Oct-2024	The project code assignment has been changed from "" to "ZZC4/C45050163 ()".	Property - Project code	1		31-Oct-2024 12:57:28	31-Oct-2024 12:57:28
31-Oct-2024	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		31-Oct-2024 12:57:28	13-Nov-2024 15:11:20
31-Oct-2024	This batch has been identified. Requestnumber: 06606	Creation - Delivery / Identifi...	1		31-Oct-2024 12:57:28	31-Oct-2024 12:57:28

Batch 06740-00933/4D2203

06-Mar-2025	The groupsize has been changed from "1" to "0".	Property	0		06-Mar-2025 12:53:05	06-Mar-2025 12:53:05
06-Mar-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		06-Mar-2025 12:53:05	06-Mar-2025 12:53:05

06-Mar-2025	Batch has been closed	Status	1		06-Mar-2025 12:53:05	06-Mar-2025 12:53:05
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2203 Note:					
06-Mar-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits	Termination	1		06-Mar-2025 12:53:05	06-Mar-2025 12:53:05
06-Mar-2025	'1' animals have been removed from cage '365804'.	Cage	1		06-Mar-2025 12:53:04	06-Mar-2025 12:53:05
	Activity: General Note/Comment:					
06-Mar-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity			06-Mar-2025 12:52:40	06-Mar-2025 12:53:05

09- Activity: General
Jan- Note/Comment:
2025 Ankom till KMF. At UA. Vikt:2228 gr

09-
Jan- Tag 24-392 has been added.
2025

09-
Jan- '1' animals have been assigned to cage '365804'.
2025

09-
Jan- Severity level has been changed from '()' to 'Severe (5)'.
2025 Additional information:

09-
Jan- The enrichment has been changed from "" to "KI Standard".
2025

09-
Jan- The room has been changed from "" to "B236".
2025

09-
Jan- The cage type has been changed from "" to "Rabbit cage (merging)".
2025

09-
Jan- The number of cages has been changed from "0" to "0".
2025

09-
Jan- The costcenter has been changed from "" to "ZZ-numberhere".
2025

09-
Jan- The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".
2025

Activity		[REDACTED]	09-Jan-2025 13:05:11	09-Jan-2025 13:05:11
Property	1	[REDACTED]	09-Jan-2025 13:04:50	09-Jan-2025 13:04:50
Cage	1	[REDACTED]	09-Jan-2025 13:04:30	06-Mar-2025 12:53:04
Property - Severity	1	[REDACTED]	09-Jan-2025 13:04:30	20-Jan-2025 14:00:10
Property - Enrichment	1	[REDACTED]	09-Jan-2025 13:04:30	06-Mar-2025 12:53:05
Property - Room	1	[REDACTED]	09-Jan-2025 13:04:30	06-Mar-2025 12:53:05
Property - Cage type	1	[REDACTED]	09-Jan-2025 13:04:30	09-Jan-2025 13:04:30
Property - Cage count	1	[REDACTED]	09-Jan-2025 13:04:30	09-Jan-2025 13:04:30
Property - Teamcostcenter	1	[REDACTED]	09-Jan-2025 13:04:30	09-Jan-2025 13:04:30
Property - Project code	1	[REDACTED]	09-Jan-2025 13:04:30	09-Jan-2025 13:04:30

Status	1	09-Jan-2025 13:04:30	20-Jan-2025 14:00:10
--------	---	----------------------	----------------------

Creation - Delivery	09-Jan-2025	09-Jan-2025
/ Identifi...	13:04:30	13:04:30

Batch 06741-00932/4D2104

Property	Count	Start Date	End Date	Start Time	End Time
Property	0			04-Feb-2025 14:51:14	04-Feb-2025 14:51:14
Property - Cage count	0			04-Feb-2025 14:51:14	04-Feb-2025 14:51:14
Status	1			04-Feb-2025 14:51:14	04-Feb-2025 14:51:14
Termination	1			04-Feb-2025 14:51:14	04-Feb-2025 14:51:14

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

04-Feb-2025	'1' animals have been removed from cage '365807'.	Cage	1		04-Feb-2025 14:51:13	04-Feb-2025 14:51:14
	Activity: General Note/Comment: Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg) + decapitation.					
04-Feb-2025	Activity: General Note/Comment: 09.30. The rabbit was taken to the acute experiment.	Activity			04-Feb-2025 10:33:53	04-Feb-2025 14:51:14
03-Feb-2025	Activity: General Note/Comment: AT ok, kaninen är dock svag i bakkdelen och kan inte lyfta bakkroppen från marken. Avbrytningspunkten bedöms uppnådd. Forskaren informerad via mail.	Activity			03-Feb-2025 13:47:09	03-Feb-2025 13:47:09
03-Feb-2025	The "Health Issue" flag has been set.	Property	1		03-Feb-2025 13:45:44	03-Feb-2025 13:45:44
29-Jan-2025	Activity: General Note/Comment: vikt: 1933 gr	Activity			29-Jan-2025 08:30:40	29-Jan-2025 08:30:40
22-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.), Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection - around 09.45. Second injection - around 16.00).	Activity			22-Jan-2025 15:14:05	22-Jan-2025 15:14:05

09-Jan-2025 '1' animals have been assigned to cage '365807'.

09-Jan-2025 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

09-Jan-2025 The enrichment has been changed from "" to "KI Standard".

09-Jan-2025 The room has been changed from "" to "B236".

09-Jan-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

09-Jan-2025 The number of cages has been changed from "0" to "0".

09-Jan-2025 The costcenter has been changed from "" to "ZZ-numberhere".

09-Jan-2025 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

09-Jan-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

09-Jan-2025 This batch has been identified.
Requestnumber: 06741

■

Batch 06742-00931/4D2205

Cage	1	[REDACTED]	09-Jan-2025 13:02:35	04-Feb-2025 14:51:14
Property - Severity	1	[REDACTED]	09-Jan-2025 13:02:35	20-Jan-2025 13:59:28
Property - Enrichment	1	[REDACTED]	09-Jan-2025 13:02:35	04-Feb-2025 14:51:14
Property - Room	1	[REDACTED]	09-Jan-2025 13:02:35	04-Feb-2025 14:51:14
Property - Cage type	1	[REDACTED]	09-Jan-2025 13:02:35	09-Jan-2025 13:02:35
Property - Cage count	1	[REDACTED]	09-Jan-2025 13:02:35	09-Jan-2025 13:02:35
Property - Teamcostcenter	1	[REDACTED]	09-Jan-2025 13:02:35	09-Jan-2025 13:02:35
Property - Project code	1	[REDACTED]	09-Jan-2025 13:02:35	09-Jan-2025 13:02:35
Status	1	[REDACTED]	09-Jan-2025 13:02:35	20-Jan-2025 13:59:28
Creation - Delivery / Identifi...	1	[REDACTED]	09-Jan-2025 13:02:35	09-Jan-2025 13:02:35

05-Mar-2025	The groupsize has been changed from "1" to "0".	Property	0		05-Mar-2025 10:52:26	05-Mar-2025 10:52:26
05-Mar-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		05-Mar-2025 10:52:26	05-Mar-2025 10:52:26
05-Mar-2025	Batch has been closed	Status	1		05-Mar-2025 10:52:26	05-Mar-2025 10:52:26
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings: 4D2205					
	Note:					
05-Mar-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Termination	1		05-Mar-2025 10:52:26	05-Mar-2025 10:52:26
	Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).					
	Statistics/Return Codes:					
	Genetic Status: Not genetically altered					
	Place of birth: Animals born in the EU at a registered breeder					
	Purposes: Basic research: Nervous System					
	Techniques of Special Interest: None					
	Type of Animal: Rabbits					
05-Mar-2025	'1' animals have been removed from cage '365811'.	Cage	1		05-Mar-2025 10:52:26	05-Mar-2025 10:52:26

Status has been changed from "Ready" to "In Experiment"					
Number of animals: 1					
Markings:					
4D2205					
19b protocol:					
17-Jan-2025	3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.)	Status	1		17-Jan-2025 14:24:18 05-Mar-2025 10:52:26
Procedures:					
Comment:					
09-Jan-2025	Activity: General Note/Comment: Ankom till KMF. At UA. Vikt:2398 gr	Activity			09-Jan-2025 13:01:28 09-Jan-2025 13:01:28
09-Jan-2025	Tag 24-394 has been added.	Property	1		09-Jan-2025 13:01:00 09-Jan-2025 13:01:00
09-Jan-2025	'1' animals have been assigned to cage '365811'.	Cage	1		09-Jan-2025 13:00:36 05-Mar-2025 10:52:26
09-Jan-2025	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		09-Jan-2025 13:00:36 17-Jan-2025 14:24:18
09-Jan-2025	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		09-Jan-2025 13:00:36 05-Mar-2025 10:52:26
09-Jan-2025	The room has been changed from "" to "B236".	Property - Room	1		09-Jan-2025 13:00:36 05-Mar-2025 10:52:26
09-Jan-2025	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		09-Jan-2025 13:00:36 09-Jan-2025 13:00:36

09-
Jan- The number of cages has been changed from "0" to "0".
2025

Property - Cage	1	[REDACTED]	09-Jan-2025	09-Jan-2025
count		[REDACTED]	13:00:36	13:00:36

09- Jan- The costcenter has been changed from "" to "ZZ-numberhere".
2025

Property-Teamcostcenter	1		09-Jan-2025	09-Jan-2025
			13:00:36	13:00:36

09-
Jan- The project code assignment has been changed from "" to "ZZC4 [REDACTED]/C45050163 ([REDACTED])".
2025

Property - Project code	1	09-Jan-2025 13:00:36	09-Jan-2025 13:00:36
-------------------------	---	----------------------	----------------------

09- Status has been changed from "" to "Ready"
Jan- Number of animals: 1
2025 Comment:

Status	1		09-Jan-2025 13:00:36	17-Jan-2025 14:24:18
--------	---	---	-------------------------	-------------------------

09-Jan-2025 This batch has been identified.
Requestnumber: 06742

Creation - Delivery	09-Jan-	09-Jan-
/ Identifi...	2025	2025
	13:00:36	13:00:36

□

Batch 06743-00930/4D2191

[illegible]

04-Mar-2025	The groupsize has been changed from "1" to "0".
-------------	---

Property	0		04-Mar-2025 13:43:52	04-Mar-2025 13:43:52
----------	---	--	----------------------	----------------------

04-
Mar- The number of cages has been changed from "1" to "0".
2025

Property - Cage	0		04-Mar-2025	04-Mar-2025
count			13:43:52	13:43:52

04-
Mar- Batch has been closed
2025

Status	1		04-Mar-2025 13:43:52	04-Mar-2025 13:43:52
--------	---	---	----------------------	----------------------

04- Number of animals: 1
Mar- Exit Reason: Exp. Endpoint
2025 Severity level: Severe (5).
Comment to severity level:

Termination	1	 	04-Mar-2025 13:43:52	04-Mar-2025 13:43:52
-------------	---	--	-------------------------	-------------------------

Markings:

4D2191

Note:

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

04-Mar-2025	'1' animals have been removed from cage '365812'.	Cage	1		04-Mar-2025 13:43:52	04-Mar-2025 13:43:52
04-Mar-2025	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity			04-Mar-2025 13:43:16	04-Mar-2025 13:43:52
28-Feb-2025	Activity: General Note/Comment: The rabbit was shaved for the postural experiment.	Activity			28-Feb-2025 13:00:41	28-Feb-2025 13:00:41
19-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			19-Jan-2025 17:51:21	19-Jan-2025 17:51:21

18-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						18-Jan-2025 16:23:55	18-Jan-2025 16:23:55
17-Jan-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity						17-Jan-2025 14:23:58	17-Jan-2025 14:23:58
17-Jan-2025	The 19b protocol has been changed from "" to "3.1".	Property	1					17-Jan-2025 14:23:04	17-Jan-2025 14:23:04
17-Jan-2025	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2191 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment:	Property - Severity	1					17-Jan-2025 14:23:04	04-Mar-2025 13:43:52
17-Jan-2025		Status	1					17-Jan-2025 14:23:04	04-Mar-2025 13:43:52
09-Jan-2025	Activity: General Note/Comment: Ankom till KMF. At UA. Vikt:2259 gr	Activity						09-Jan-2025 12:59:14	09-Jan-2025 12:59:14
09-Jan-2025	Tag 24-395 has been added.	Property	1					09-Jan-2025 12:58:51	09-Jan-2025 12:58:51

09-Jan-2025 '1' animals have been assigned to cage '365812'.

09-Jan-2025 Severity level has been changed from '()' to 'Severe (5)'.
Additional information:

09-Jan-2025 The enrichment has been changed from "" to "KI Standard".

09-Jan-2025 The room has been changed from "" to "B236".

09-Jan-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

09-Jan-2025 The number of cages has been changed from "0" to "0".

09-Jan-2025 The costcenter has been changed from "" to "ZZ-numberhere".

09-Jan-2025 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

09-Jan-2025 Status has been changed from "" to "Ready".
Number of animals: 1
Comment:

09-Jan-2025 This batch has been identified.
Requestnumber: 06743

□

Cage 1 [REDACTED] 09-Jan-2025 12:58:17 04-Mar-2025 13:43:52

Property - Severity 1 [REDACTED] 09-Jan-2025 12:58:17 17-Jan-2025 14:23:05

Property - Enrichment 1 [REDACTED] 09-Jan-2025 12:58:17 04-Mar-2025 13:43:52

Property - Room 1 [REDACTED] 09-Jan-2025 12:58:17 04-Mar-2025 13:43:52

Property - Cage type 1 [REDACTED] 09-Jan-2025 12:58:17 09-Jan-2025 12:58:17

Property - Cage count 1 [REDACTED] 09-Jan-2025 12:58:17 09-Jan-2025 12:58:17

Property - Teamcostcenter 1 [REDACTED] 09-Jan-2025 12:58:17 09-Jan-2025 12:58:17

Property - Project code 1 [REDACTED] 09-Jan-2025 12:58:17 09-Jan-2025 12:58:17

Status 1 [REDACTED] 09-Jan-2025 12:58:17 17-Jan-2025 14:23:05

Creation - Delivery / Identifi... 1 [REDACTED] 09-Jan-2025 12:58:17 09-Jan-2025 12:58:17

Batch 06744-00929/4D2204

Title						
25-Feb-2025	The groupsize has been changed from "1" to "0".	Property	0		25-Feb-2025 11:11:20	25-Feb-2025 11:11:20
25-Feb-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		25-Feb-2025 11:11:20	25-Feb-2025 11:11:20
25-Feb-2025	Batch has been closed	Status	1		25-Feb-2025 11:11:20	25-Feb-2025 11:11:20
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: 4D2204 Note:						
25-Feb-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Termination	1		25-Feb-2025 11:11:20	25-Feb-2025 11:11:20
Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits						
25-Feb-2025	'1' animals have been removed from cage '365820'.	Cage	1		25-Feb-2025 11:11:20	25-Feb-2025 11:11:20

25-Feb-2025	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity						25-Feb-2025	25-Feb-2025	11:10:36	11:11:20
18-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						18-Jan-2025	18-Jan-2025	16:23:25	16:23:25
17-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity						17-Jan-2025	17-Jan-2025	14:29:09	14:29:09
16-Jan-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.00. Second injection – around 16.00). The animal was heated and probiotic FortiFlora was provided.	Activity						16-Jan-2025	16-Jan-2025	13:58:16	13:58:16
16-Jan-2025	The 19b protocol has been changed from "" to "3.1".	Property	1					16-Jan-2025	16-Jan-2025	13:57:33	13:57:33
16-Jan-2025	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information:	Property - Severity	1					16-Jan-2025	25-Feb-2025	13:57:32	11:11:20
16-Jan-2025	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2204 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer.	Status	1					16-Jan-2025	25-Feb-2025	13:57:32	11:11:20

Beteende- och elektrofysiologiska experiment.

Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.

}

Procedures:

Comment:

09- Activity: General
Jan- Note/Comment:
2025 Ankom till KMF. At UA. Vikt:2286 gr

09-
Jan- Tag 24-396 has been added.
2025

09-
Jan- '1' animals have been assigned to cage '365820'.
2025

09-
Jan- Severity level has been changed from '()' to 'Severe (5)'
2025 Additional information:

09-
Jan- The enrichment has been changed from "" to "KI Standard".
2025

09-
Jan- The room has been changed from "" to "B236".
2025

09-
Jan- The cage type has been changed from "" to "Rabbit cage (merging)".
2025

09-
Jan- The number of cages has been changed from "0" to "0".
2025

09-
Jan- The costcenter has been changed from "" to "ZZ-numberhere".
2025

Activity			09-Jan- 2025 12:56:44	09-Jan- 2025 12:56:44
Property	1		09-Jan- 2025 12:56:02	09-Jan- 2025 12:56:02
Cage	1		09-Jan- 2025 12:55:31	25-Feb- 2025 11:11:20
Property - Severity	1		09-Jan- 2025 12:55:31	16-Jan- 2025 13:57:33
Property - Enrichment	1		09-Jan- 2025 12:55:31	25-Feb- 2025 11:11:20
Property - Room	1		09-Jan- 2025 12:55:31	25-Feb- 2025 11:11:20
Property - Cage type	1		09-Jan- 2025 12:55:31	09-Jan- 2025 12:55:31
Property - Cage count	1		09-Jan- 2025 12:55:31	09-Jan- 2025 12:55:31
Property - Teamcostcenter	1		09-Jan- 2025 12:55:31	09-Jan- 2025 12:55:31

09-Jan-2025 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

Property - Project code 1 [REDACTED] 09-Jan-2025 12:55:31 09-Jan-2025 12:55:31

09-Jan-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Status 1 [REDACTED] 09-Jan-2025 12:55:31 16-Jan-2025 13:57:33

09-Jan-2025 This batch has been identified.
Requestnumber: 06744

Creation - Delivery / Identifi... 1 [REDACTED] 09-Jan-2025 12:55:31 09-Jan-2025 12:55:31

□

Batch 06745-00928/4D2206

Batch	Project	Property	Count	Property	Count	Property	Count	Property	Count
-------	---------	----------	-------	----------	-------	----------	-------	----------	-------

26-Feb-2025 The groupsize has been changed from "1" to "0".

Property 0 [REDACTED] 26-Feb-2025 12:16:01 26-Feb-2025 12:16:01

26-Feb-2025 The number of cages has been changed from "1" to "0".

Property - Cage count 0 [REDACTED] 26-Feb-2025 12:16:01 26-Feb-2025 12:16:01

26-Feb-2025 Batch has been closed

Status 1 [REDACTED] 26-Feb-2025 12:16:01 26-Feb-2025 12:16:01

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

26-Feb-2025 Markings:
4D2206

Termination 1 [REDACTED] 26-Feb-2025 12:16:01 26-Feb-2025 12:16:01

Note:
The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after

cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

26-Feb-2025	'1' animals have been removed from cage '365823'.	Cage	1		26-Feb-2025 12:16:01	26-Feb-2025 12:16:01
26-Feb-2025	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity			26-Feb-2025 12:14:53	26-Feb-2025 12:16:01
18-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			18-Jan-2025 16:22:54	18-Jan-2025 16:22:54
17-Jan-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			17-Jan-2025 14:28:44	17-Jan-2025 14:28:44
16-Jan-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30). The animal was heated and probiotic FortiFlora was provided.	Activity			16-Jan-2025 13:57:18	16-Jan-2025 13:57:18

16-Jan-2025	The 19b protocol has been changed from "" to "3.1".	Property	1		16-Jan-2025 13:56:05	16-Jan-2025 13:56:05
16-Jan-2025	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings: 4D2206 19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment: Activity: General Note/Comment: Ankom till KMF. At UA. Vikt:2190 gr	Property - Severity	1		16-Jan-2025 13:56:04	26-Feb-2025 12:16:01
16-Jan-2025		Status	1		16-Jan-2025 13:56:04	26-Feb-2025 12:16:01
09-Jan-2025		Activity			09-Jan-2025 12:54:12	09-Jan-2025 12:54:12
09-Jan-2025	Tag 24-397 has been added.	Property	1		09-Jan-2025 12:53:21	09-Jan-2025 12:53:21
09-Jan-2025	'1' animals have been assigned to cage '365823'.	Cage	1		09-Jan-2025 12:52:44	26-Feb-2025 12:16:01
09-Jan-2025	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		09-Jan-2025 12:52:43	16-Jan-2025 13:56:05
09-Jan-2025	The enrichment has been changed from "" to "KI Standard".	Property - Enrichment	1		09-Jan-2025 12:52:43	26-Feb-2025 12:16:01

09-Jan-2025	The room has been changed from "" to "B236".	Property - Room	1		09-Jan-2025 12:52:43	26-Feb-2025 12:16:01
09-Jan-2025	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		09-Jan-2025 12:52:43	09-Jan-2025 12:52:43
09-Jan-2025	The number of cages has been changed from "0" to "0".	Property - Cage count	1		09-Jan-2025 12:52:43	09-Jan-2025 12:52:43
09-Jan-2025	The costcenter has been changed from "" to "ZZ-numberhere".	Property - Teamcostcenter	1		09-Jan-2025 12:52:43	09-Jan-2025 12:52:43
09-Jan-2025	The project code assignment has been changed from "" to "ZZC4 /C45050163".	Property - Project code	1		09-Jan-2025 12:52:43	09-Jan-2025 12:52:43
09-Jan-2025	Status has been changed from "" to "Ready" Number of animals: 1 Comment:	Status	1		09-Jan-2025 12:52:43	16-Jan-2025 13:56:05
09-Jan-2025	This batch has been identified. Requestnumber: 06745	Creation - Delivery / Identifi...	1		09-Jan-2025 12:52:43	09-Jan-2025 12:52:43

Batch 06968-01040

14-May-2025	The groupsize has been changed from "1" to "0".	Property	0		14-May-2025 15:48:59	14-May-2025 15:48:59
14-May-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		14-May-2025 15:48:59	14-May-2025 15:48:59

14-May-2025	Batch has been closed	Status	1		14-May-2025 15:48:59	14-May-2025 15:48:59
	Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level:					
	Markings:					
	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Termination	1		14-May-2025 15:48:59	14-May-2025 15:48:59
	Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits					
	Review Data: Summary: Goals achieved? , unexpected severities? , Open the Details of entry to view all the information.					
14-May-2025	'1' animals have been removed from cage '378478'.	Cage	1		14-May-2025 15:48:58	14-May-2025 15:48:59
	Activity: General Note/Comment:					
14-May-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity			14-May-2025 15:48:28	14-May-2025 15:48:59

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).

261

Beteende- och elektrofysiologiska experiment.

Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.

)

Procedures:

Comment:

24-Mar-2025	Activity: General Note/Comment:	Activity			24-Mar-2025 07:11:55	24-Mar-2025 07:11:55
24-Mar-2025	Activity: General Note/Comment: Öron ID:SD2009 Vikt: 1960 gr	Activity			24-Mar-2025 07:11:10	24-Mar-2025 07:11:10
20-Mar-2025	Tag 25-068 has been added.	Property	1		20-Mar-2025 17:27:45	20-Mar-2025 17:27:45
20-Mar-2025	Activity: General Note/Comment: Ankom t KMF ua	Activity			20-Mar-2025 17:27:07	20-Mar-2025 17:27:07
20-Mar-2025	'1' animals have been assigned to cage '378478'.	Cage	1		20-Mar-2025 17:26:44	14-May-2025 15:48:58
20-Mar-2025	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		20-Mar-2025 17:26:44	28-Mar-2025 19:13:59
20-Mar-2025	The room has been changed from "" to "B236".	Property - Room	1		20-Mar-2025 17:26:44	14-May-2025 15:48:59
20-Mar-2025	The cage type has been changed from "" to "Rabbit cage (merging)".	Property - Cage type	1		20-Mar-2025 17:26:33	20-Mar-2025 17:26:44
20-Mar-2025	The number of cages has been changed from "0" to "0".	Property - Cage count	1		20-Mar-2025 17:26:33	20-Mar-2025 17:26:44

20-Mar-2025 This batch has been identified.
Requestnumber: 06968

Creation-Delivery	20-Mar-	20-Mar-
/Identifi...	2025	2025
	17:26:33	17:26:44

[illegible]

Termination	1	[REDACTED]	13-May-2025 19:49:30	13-May-2025 19:49:30
-------------	---	------------	----------------------	----------------------

The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.

Precollicular - postmammillar decerebration.

The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).

Statistics/Return Codes:

Genetic Status: Not genetically altered

Place of birth: Animals born in the EU at a registered breeder

Purposes: Basic research: Nervous System

Techniques of Special Interest: None

Type of Animal: Rabbits

Review Data:

Summary: Goals achieved? , unexpected severities? . Open the Details of entry to view all the information.

13-May-2025	'1' animals have been removed from cage '378479'.	Cage	1		13-May-2025 19:49:30	13-May-2025 19:49:30
	Activity: General Note/Comment:					
13-May-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity			13-May-2025 19:48:34	13-May-2025 19:49:30
11-Apr-2025	Activity: General Note/Comment: Body weight:1.935 kg	Activity			11-Apr-2025 12:01:09	11-Apr-2025 12:01:09
02-Apr-2025	Activity: General Note/Comment: Veterinär tillsyn ca 09:15: AT ok. Op-sår ok. Kaninen bedöms ligga inom försöket avbrytningskriterier.	Activity			03-Apr-2025 15:02:39	03-Apr-2025 15:02:39

	Activity	Property	Status	Created By	Created At	Last Modified By	Last Modified At
30-Mar-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).			[REDACTED]	30-Mar-2025 15:55:13	[REDACTED]	30-Mar-2025 15:55:13
29-Mar-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).			[REDACTED]	29-Mar-2025 15:36:53	[REDACTED]	29-Mar-2025 15:36:53
28-Mar-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30. Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.			[REDACTED]	28-Mar-2025 19:16:26	[REDACTED]	28-Mar-2025 19:16:26
28-Mar-2025	The 19b protocol has been changed from "" to "3.1".	Property	1	[REDACTED]	28-Mar-2025 19:15:36	[REDACTED]	28-Mar-2025 19:15:36
28-Mar-2025	Severity level has been changed from 'Severe (5)' to 'Severe (5) Additional information:	Property - Severity	1	[REDACTED]	28-Mar-2025 19:15:36	[REDACTED]	13-May-2025 19:49:30
	Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings:						
28-Mar-2025	19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures:	Status	1	[REDACTED]	28-Mar-2025 19:15:36	[REDACTED]	13-May-2025 19:49:30
24-Mar-2025	Activity: General Note/Comment: Öron ID: 5D2012 Vikt: 1760 g	Activity		[REDACTED]	24-Mar-2025 07:20:29	[REDACTED]	24-Mar-2025 07:20:29

20- Activity: General
 Mar- Note/Comment:
 2025 Ankom till KMF UA

20-
 Mar- Tag 25-069 has been added.
 2025

20-
 Mar- '1' animals have been assigned to cage '378479'.
 2025

20-
 Mar- Severity level has been changed from '()' to 'Severe (5)'
 2025 Additional information:

20-
 Mar- The room has been changed from "" to "B236".
 2025

20-
 Mar- The cage type has been changed from "" to "Rabbit cage (merging)".
 2025

20-
 Mar- The number of cages has been changed from "0" to "0".
 2025

20-
 Mar- The costcenter has been changed from "" to "ZZ-numberhere".
 2025

20-
 Mar- The project code assignment has been changed from "" to "ZZC4 [REDACTED] /C45050163 ([REDACTED])".
 2025

20-
 Mar- Status has been changed from "" to "Ready"
 2025 Number of animals: 1
 Comment:

Activity		[REDACTED]	20-Mar- 2025 17:25:59	20-Mar- 2025 17:25:59
Property	1	[REDACTED]	20-Mar- 2025 17:25:43	20-Mar- 2025 17:25:43
Cage	1	[REDACTED]	20-Mar- 2025 17:25:21	13-May- 2025 19:49:30
Property - Severity	1	[REDACTED]	20-Mar- 2025 17:25:21	28-Mar- 2025 19:15:36
Property - Room	1	[REDACTED]	20-Mar- 2025 17:25:21	13-May- 2025 19:49:30
Property - Cage type	1	[REDACTED]	20-Mar- 2025 17:25:21	20-Mar- 2025 17:25:21
Property - Cage count	1	[REDACTED]	20-Mar- 2025 17:25:21	20-Mar- 2025 17:25:21
Property - Teamcostcenter	1	[REDACTED]	20-Mar- 2025 17:25:21	20-Mar- 2025 17:25:21
Property - Project code	1	[REDACTED]	20-Mar- 2025 17:25:21	20-Mar- 2025 17:25:21
Status	1	[REDACTED]	20-Mar- 2025 17:25:21	28-Mar- 2025 19:15:36

20-Mar-2025 This batch has been identified.
Requestnumber: 06969

Creation - Delivery 1
/ Identifi...

20-Mar-2025 17:25:21
20-Mar-2025 17:25:21

Batch 06970-01038

15-May-2025	The groupsize has been changed from "1" to "0".	Property	0		15-May-2025 15:39:10	15-May-2025 15:39:10
15-May-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		15-May-2025 15:39:10	15-May-2025 15:39:10
15-May-2025	Batch has been closed	Status	1		15-May-2025 15:39:10	15-May-2025 15:39:10
Number of animals: 1						
Exit Reason: Exp. Endpoint						
Severity level: Severe (5).						
Comment to severity level:						
Markings:						
15-May-2025	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder	Termination	1		15-May-2025 15:39:10	15-May-2025 15:39:10

Purposes: Basic research: Nervous System
 Techniques of Special Interest: None
 Type of Animal: Rabbits

Review Data:

Summary: Goals achieved? , unexpected severities? . Open the Details of entry to view all the information.

15-May-2025	'1' animals have been removed from cage '378480'.	Cage	1		15-May-2025 15:39:09	15-May-2025 15:39:10
Activity: General						
Note/Comment:						
15-May-2025	The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment.	Activity			15-May-2025 15:38:45	15-May-2025 15:39:10
Precollicular - postmammillar decerebration.						
The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).						
11-Apr-2025	Activity: General	Activity			11-Apr-2025 12:01:47	11-Apr-2025 12:01:47
Note/Comment:						
Body weight:2.115 kg						
02-Apr-2025	Activity: General	Activity			03-Apr-2025 15:02:39	03-Apr-2025 15:02:39
Note/Comment:						
Veterinär tillsyn ca 09:15: AT ok. Op-sår ok. Kaninen bedöms ligga inom försöket avbrytningskriterier.						
02-Apr-2025	Activity: General	Activity			02-Apr-2025 15:43:41	02-Apr-2025 15:43:41
Note/Comment:						
Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).						
01-Apr-2025	Activity: General	Activity			01-Apr-2025 19:14:56	01-Apr-2025 19:14:56
Note/Comment:						
Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).						

20-Mar-2025 Tag 25-070 has been added.

20-Mar-2025 '1' animals have been assigned to cage '378480'.

20-Mar-2025 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

20-Mar-2025 The room has been changed from "" to "B236".

20-Mar-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

20-Mar-2025 The number of cages has been changed from "0" to "0".

20-Mar-2025 The costcenter has been changed from "" to "ZZ-numberhere".

20-Mar-2025 The project code assignment has been changed from "" to "ZZC4[REDACTED]/C45050163 ([REDACTED])".

20-Mar-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

20-Mar-2025 This batch has been identified.
Requestnumber: 06970

Property	1	[REDACTED]	20-Mar-2025 17:21:52	20-Mar-2025 17:21:52
Cage	1	[REDACTED]	20-Mar-2025 17:21:32	15-May-2025 15:39:09
Property - Severity	1	[REDACTED]	20-Mar-2025 17:21:32	31-Mar-2025 19:29:59
Property - Room	1	[REDACTED]	20-Mar-2025 17:21:32	15-May-2025 15:39:10
Property - Cage type	1	[REDACTED]	20-Mar-2025 17:21:32	20-Mar-2025 17:21:32
Property - Cage count	1	[REDACTED]	20-Mar-2025 17:21:32	20-Mar-2025 17:21:32
Property - Teamcostcenter	1	[REDACTED]	20-Mar-2025 17:21:32	20-Mar-2025 17:21:32
Property - Project code	1	[REDACTED]	20-Mar-2025 17:21:32	20-Mar-2025 17:21:32
Status	1	[REDACTED]	20-Mar-2025 17:21:32	31-Mar-2025 19:29:59
Creation - Delivery / Identifi...	1	[REDACTED]	20-Mar-2025 17:21:32	20-Mar-2025 17:21:32

□

Batch 06972-01037

22-May-2025	The groupsize has been changed from "1" to "0".	Property	0		22-May-2025 14:02:25	22-May-2025 14:02:25
22-May-2025	The number of cages has been changed from "1" to "0".	Property - Cage count	0		22-May-2025 14:02:25	22-May-2025 14:02:25
22-May-2025	Batch has been closed	Status	1		22-May-2025 14:02:25	22-May-2025 14:02:25
Number of animals: 1 Exit Reason: Exp. Endpoint Severity level: Severe (5). Comment to severity level: Markings: Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits Review Data: Summary: Goals achieved? , unexpected severities? . Open the Details of entry to view all the information.						
22-May-2025		Termination	1		22-May-2025 14:02:25	22-May-2025 14:02:25

22-May-2025	'1' animals have been removed from cage '378482'.	Cage	1		22-May-2025 14:02:25	22-May-2025 14:02:25
22-May-2025	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).	Activity			22-May-2025 14:01:52	22-May-2025 14:02:25
11-Apr-2025	Activity: General Note/Comment: Body weight:2.136 kg	Activity			11-Apr-2025 12:03:54	11-Apr-2025 12:03:54
03-Apr-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity			03-Apr-2025 18:42:57	03-Apr-2025 18:42:57
02-Apr-2025	Activity: General Note/Comment: Veterinär tillsyn ca 09:15: AT ok. Op-sår ok. Kaninen bedöms ligga inom försöket avbrytningskriterier.	Activity			03-Apr-2025 15:02:39	03-Apr-2025 15:02:39
02-Apr-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity			02-Apr-2025 15:43:09	02-Apr-2025 15:43:09
01-Apr-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg s.c.). Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30. Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.	Activity			01-Apr-2025 19:12:36	01-Apr-2025 19:12:36

01-
Apr- The 19b protocol has been changed from "" to "3.1".
2025

Property 1 01-Apr- 01-Apr-
2025 2025
19:11:54 19:11:54

01-
Apr- Severity level has been changed from 'Severe (5)' to 'Severe (5)'.
2025 Additional information:

Property - Severity 1 01-Apr- 22-May-
2025 2025
19:11:54 14:02:25

Status has been changed from "Ready" to "In Experiment"
Number of animals: 1
Markings:

01- 19b protocol:
Apr- 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer.
2025 Beteende- och elektrofysiologiska experiment.
Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.
)
Procedures:

Status 1 01-Apr- 22-May-
2025 2025
19:11:54 14:02:25

Comment:

24- Activity: General
Mar- Note/Comment:
2025 Öron ID: 5D2011 Vikt:2005 gr

Activity 24-Mar- 24-Mar-
2025 2025
07:34:57 07:34:57

20-
Mar- Tag 25-072 has been added.
2025

Property 1 20-Mar- 20-Mar-
2025 2025
17:20:08 17:20:08

20- Activity: General
Mar- Note/Comment:
2025 Ankom till KMF ua

Activity 20-Mar- 20-Mar-
2025 2025
17:19:51 17:19:51

20-
Mar- "1" animals have been assigned to cage '378482'.
2025

Cage 1 20-Mar- 22-May-
2025 2025
17:19:20 14:02:25

20-
Mar- Severity level has been changed from '()' to 'Severe (5)'.
2025 Additional information:

Property - Severity 1 20-Mar- 01-Apr-
2025 2025
17:19:19 19:11:54

20-Mar-2025 The room has been changed from "" to "B236".

20-Mar-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

20-Mar-2025 The number of cages has been changed from "0" to "0".

20-Mar-2025 The costcenter has been changed from "" to "ZZ-numberhere".

20-Mar-2025 The project code assignment has been changed from "" to "ZZC4 [REDACTED] /C45050163 ([REDACTED])".

20-Mar-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

20-Mar-2025 This batch has been identified.
Requestnumber: 06972

Property - Room 1 [REDACTED] 20-Mar-2025 22-May-2025 17:19:19 14:02:25

Property - Cage type 1 [REDACTED] 20-Mar-2025 20-Mar-2025 17:19:19 17:19:19

Property - Cage count 1 [REDACTED] 20-Mar-2025 20-Mar-2025 17:19:19 17:19:19

Property - Teamcostcenter 1 [REDACTED] 20-Mar-2025 20-Mar-2025 17:19:19 17:19:19

Property - Project code 1 [REDACTED] 20-Mar-2025 20-Mar-2025 17:19:19 17:19:19

Status 1 [REDACTED] 20-Mar-2025 01-Apr-2025 17:19:19 19:11:54

Creation - Delivery / Identifi... 1 [REDACTED] 20-Mar-2025 20-Mar-2025 17:19:19 17:19:19

Batch 06973-01036

DATE	DESCRIPTION	PROPERTY	QUANTITY	UNIT	DATE	DATE
------	-------------	----------	----------	------	------	------

11-Apr-2025 The groupsize has been changed from "1" to "0".

Property 0 [REDACTED] 11-Apr-2025 11-Apr-2025 19:38:41 19:38:41

11-Apr-2025 The number of cages has been changed from "1" to "0".

Property - Cage count 0 [REDACTED] 11-Apr-2025 11-Apr-2025 19:38:41 19:38:41

11-Apr-2025	Batch has been closed	Status	1		11-Apr-2025 19:38:41	11-Apr-2025 19:38:41
	Number of animals: 1 Exit Reason: Exp. Humane Endpoint Reached Severity level: Severe (5). Comment to severity level: Markings:					
11-Apr-2025	Note: Rabbit was sacrificed by Pentobarbital Na (>100 mg/kg) due to achievements of humane endpoint. Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System Techniques of Special Interest: None Type of Animal: Rabbits Review Data: Summary: Goals achieved? , unexpected severities? . Open the Details of entry to view all the information.	Termination	1		11-Apr-2025 19:38:41	11-Apr-2025 19:38:41
11-Apr-2025	'1' animals have been removed from cage '378483'.	Cage	1		11-Apr-2025 19:38:41	11-Apr-2025 19:38:41
11-Apr-2025	Activity: General Note/Comment: Rabbit was sacrificed by Pentobarbital Na (>100 mg/kg) due to achievements of humane endpoint.	Activity			11-Apr-2025 19:37:04	11-Apr-2025 19:38:41
11-Apr-2025	Activity: General Note/Comment: Body weight:2.030 kg	Activity			11-Apr-2025 12:04:28	11-Apr-2025 19:38:41
03-Apr-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity			03-Apr-2025 18:42:25	03-Apr-2025 18:42:25

20-Mar-2025 Tag 25-073 has been added.

20-Mar-2025 Activity: General
Note/Comment:
Ankom till KMF UA

20-Mar-2025 '1' animals have been assigned to cage '378483'.

20-Mar-2025 Severity level has been changed from '()' to 'Severe (5)'
Additional information:

20-Mar-2025 The room has been changed from "" to "B236".

20-Mar-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

20-Mar-2025 The number of cages has been changed from "0" to "0".

20-Mar-2025 The costcenter has been changed from "" to "ZZ-numberhere".

20-Mar-2025 The project code assignment has been changed from "" to "ZZC4/C45050163 ()".

20-Mar-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

Property	1		20-Mar-2025 17:17:17	20-Mar-2025 17:17:17
Activity			20-Mar-2025 16:32:27	20-Mar-2025 16:32:27
Cage	1		20-Mar-2025 16:31:19	11-Apr-2025 19:38:41
Property - Severity	1		20-Mar-2025 16:31:18	01-Apr-2025 19:12:57
Property - Room	1		20-Mar-2025 16:31:18	11-Apr-2025 19:38:41
Property - Cage type	1		20-Mar-2025 16:31:18	20-Mar-2025 16:31:18
Property - Cage count	1		20-Mar-2025 16:31:18	20-Mar-2025 16:31:18
Property - Teamcostcenter	1		20-Mar-2025 16:31:18	20-Mar-2025 16:31:18
Property - Project code	1		20-Mar-2025 16:31:17	20-Mar-2025 16:31:18
Status	1		20-Mar-2025 16:31:17	01-Apr-2025 19:12:57

20-Mar-2025 This batch has been identified.
Requestnumber: 06973

Creation - Delivery / Identifi... 1

20-Mar-2025 16:31:17 20-Mar-2025 16:31:18

Batch 06986-01041

Batch	Batch Description	Property	Count	Creation - Delivery / Identifi...	Creation - Delivery / Identifi...	Creation - Delivery / Identifi...
-------	-------------------	----------	-------	-----------------------------------	-----------------------------------	-----------------------------------

20-May-2025	The groupsize has been changed from "1" to "0".	Property	0		20-May-2025 15:56:27	20-May-2025 15:56:27
-------------	---	----------	---	--	----------------------	----------------------

20-May-2025	The number of cages has been changed from "1" to "0".	Property- Cage count	0		20-May-2025 15:56:27	20-May-2025 15:56:27
-------------	---	----------------------	---	--	----------------------	----------------------

20-May-2025	Batch has been closed	Status	1		20-May-2025 15:56:27	20-May-2025 15:56:27
-------------	-----------------------	--------	---	--	----------------------	----------------------

Number of animals: 1
Exit Reason: Exp. Endpoint
Severity level: Severe (5).
Comment to severity level:

Markings:

20-May-2025	Note: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg). Statistics/Return Codes: Genetic Status: Not genetically altered Place of birth: Animals born in the EU at a registered breeder Purposes: Basic research: Nervous System	Termination	1		20-May-2025 15:56:27	20-May-2025 15:56:27
-------------	---	-------------	---	--	----------------------	----------------------

Techniques of Special Interest: None

Type of Animal: Rabbits

Review Data:

Summary: Goals achieved? , unexpected severities? . Open the Details of entry to view all the information.

20-May-2025	'1' animals have been removed from cage '379382'.	Cage	1		20-May-2025 15:56:26	20-May-2025 15:56:27
	Activity: General Note/Comment: The rabbit was taken to the acute experiment. Decerebration under Isoflurane anesthesia. The animal was injected with Propofol (average dose 10 mg / kg i.v.) for induction of anesthesia, which was continued on Isoflurane (1.5-2.5%) delivered in O2. The trachea was cannulated. The animal was then decerebrated. The scalpel entered the brainstem at the precollicular level. After decerebration, the anesthesia was discontinued. Recordings in decerebrated animals were started no less than 1 h after cessation of anesthesia. The physiological parameters (breathing, blood pressure, temperature) were controlled during the experiment. Precollicular - postmammillar decerebration. The rabbit was sacrificed by overdose of Pentobarbital Na (>100 mg/kg).					
11-Apr-2025	Activity: General Note/Comment: Body weight:2.240 kg	Activity			11-Apr-2025 12:03:01	11-Apr-2025 12:03:01
02-Apr-2025	Activity: General Note/Comment: Veterinär tillsyn ca 09:15: AT ok. Op-sår ok. Kaninen bedöms ligga inom försöket avbrytningskriterier.	Activity			03-Apr-2025 15:01:51	03-Apr-2025 15:01:51
02-Apr-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.30. Second injection – around 15.30).	Activity			02-Apr-2025 15:42:09	02-Apr-2025 15:42:09
01-Apr-2025	Activity: General Note/Comment: Carprofen (Rimadyl, 4 mg/kg s.c.). Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 09.45. Second injection – around 16.00).	Activity			01-Apr-2025 19:15:22	01-Apr-2025 19:15:22
31-Mar-2025	Activity: General Note/Comment: It was performed lesion of the spinal cord on T12 level - L (Lat)HS. Anesthesia: Ketamine/(medetomidine/butorphanol (15 mg/kg s.c. + 0.25 mg/kg s.c.+0.4 mg/kg s.c.). Carprofen (Rimadyl, 4 mg/kg	Activity			31-Mar-2025 19:31:22	31-Mar-2025 19:31:22

s.c.), Viscotears, karbomer 2 mg/g. Post-op: Temgesic (buprenorfin) 0.01 mg/kg (s.c.) x 2 (injection two times / day. First injection – around 10.30. Second injection – around 16.30). The animal was heated and probiotic FortiFlora was provided.

31-Mar-2025	The 19b protocol has been changed from "" to "3.1".	Property	1		31-Mar-2025 19:30:59	31-Mar-2025 19:30:59
31-Mar-2025	Severity level has been changed from 'Severe (5)' to 'Severe (5)' Additional information: Status has been changed from "Ready" to "In Experiment" Number of animals: 1 Markings:	Property - Severity	1		31-Mar-2025 19:30:59	20-May-2025 15:56:27
31-Mar-2025	19b protocol: 3.1 (Elektrofysiologiska akuta experiment på decerebrerade kaninpreparationer. Beteende- och elektrofysiologiska experiment. Experiment för att karakterisera plastiska förändringar i hjärnbarkens nätverk för återhämtning av posturala funktioner efter partiella ryggmärgsskador.) Procedures: Comment:	Status	1		31-Mar-2025 19:30:59	20-May-2025 15:56:27
21-Mar-2025	Activity: General Note/Comment: Ankom ua 20/3-25, problem med tick@lab	Activity			21-Mar-2025 10:48:44	21-Mar-2025 10:48:44
21-Mar-2025	Tag 25-071 has been added.	Property	1		21-Mar-2025 10:48:10	21-Mar-2025 10:48:10
21-Mar-2025	'1' animals have been assigned to cage '379382'.	Cage	1		21-Mar-2025 10:47:50	20-May-2025 15:56:26
21-Mar-2025	Severity level has been changed from '()' to 'Severe (5)' Additional information:	Property - Severity	1		21-Mar-2025 10:47:49	31-Mar-2025 19:30:59

21-Mar-2025 The room has been changed from "" to "B236".

21-Mar-2025 The cage type has been changed from "" to "Rabbit cage (merging)".

21-Mar-2025 The number of cages has been changed from "0" to "0".

21-Mar-2025 The costcenter has been changed from "" to "ZZ-numberhere".

21-Mar-2025 The project code assignment has been changed from "" to "ZZC4 [REDACTED]/C45050163 ([REDACTED])".

21-Mar-2025 Status has been changed from "" to "Ready"
Number of animals: 1
Comment:

21-Mar-2025 This batch has been identified.
Requestnumber: 06986

Property - Room 1 [REDACTED] 21-Mar-2025 10:47:49 20-May-2025 15:56:27

Property - Cage type 1 [REDACTED] 21-Mar-2025 10:47:49 21-Mar-2025 10:47:49

Property - Cage count 1 [REDACTED] 21-Mar-2025 10:47:49 21-Mar-2025 10:47:49

Property - Teamcostcenter 1 [REDACTED] 21-Mar-2025 10:47:49 21-Mar-2025 10:47:49

Property - Project code 1 [REDACTED] 21-Mar-2025 10:47:49 21-Mar-2025 10:47:49

Status 1 [REDACTED] 21-Mar-2025 10:47:49 31-Mar-2025 19:30:59

Creation - Delivery / Identifi... 1 [REDACTED] 21-Mar-2025 10:47:49 21-Mar-2025 10:47:49