Cerebellum_27.0

PS 42.9 | PA 38.5 | PS 42.9 × PA 38.5

Lobule III_1 | PC 40.6 | SM 36.1.O2 | PC 40.6 × SM 36.1.O2

CENT3-CUL4_5 | SM 36.1.O2 | PC 40.6 | SM 36.1.O2 × PC 40.6

FL-PFL | LPC 16.0 | PE O-38.7 | LPC 16.0 × PE O-38.7

CUL4_5-ANo11-CENT3 | SM 36.2.O2 | SM 36.1.O2 | SM 36.2.O2 × SM 36.1.O2

CUL4_5-CENT3-ANo11-SIM-ANo12 | SM 36.2.O2 | SM 36.1.O2 | SM 36.2.O2 × SM 36.1.O2

CENT3-CUL4_5-ANo11-PYR | SM 36.2.O2 | SM 36.1.O2 | SM 36.2.O2 × SM 36.1.O2

choroid plexus | HexCer 38.2.O2 | SM 34.1.O2 | HexCer 38.2.O2 × SM 34.1.O2

SIM-CUL4_5-CENT2-ANo1 | PC 42.1 | PC 40.1 | PC 42.1 × PC 40.1

SIM-CUL4_5 | HexCer 42.2.O2 | HexCer 42.1.O2 | HexCer 42.2.O2 × HexCer 42.1.O2

CH-CNS-AD-AP-V3 | TG 73.9 | TG 67.2 | TG 73.9 × TG 67.2

SIM-CUL4_5-ANo11 | SM 36.2.O2 | SM 36.1.O2 | SM 36.2.O2 × SM 36.1.O2

CUL4_5-IPDM-PRM-ANo13-COPI | HexCer 41.1.O2 | HexCer 42.1.O2 | HexCer 41.1.O2 × HexCer 42.1.O2

Interposed nucleus | SM 42.3.O2 | Cer 40.2.O2 | SM 42.3.O2 × Cer 40.2.O2

SIM-CENT2-CUL4_5-ANo1 | HexCer 41.1.O2 | PC 42.1 | HexCer 41.1.O2 × PC 42.1

Pontine gray | HexCer 42.1.O2 | HexCer 42.2.O2 | HexCer 42.1.O2 × HexCer 42.2.O2

Interstitial nucleus of Cajal_1 | TG 67.2 | TG 72.9 | TG 67.2 × TG 72.9

CENT2-SIM-CUL4_5-ANo12 | HexCer 41.1.O2 | PC 42.1 | HexCer 41.1.O2 × PC 42.1

PFL-ANo12-VCO-PRM-FL | LPC 16.0 | PI 40.7 | LPC 16.0 × PI 40.7

Paratrochlear nucleus | TG 72.9 | TG 67.2 | TG 72.9 × TG 67.2

PRP-PRM-ANo12-COPI-SLC | Cer 42.2.O2 | Cer 40.2.O2 | Cer 42.2.O2 × Cer 40.2.O2

PRC-ORBvl5-RH-SIN-ORBmfa | PS 44.9 | PA 32.0 | PS 44.9 × PA 32.0

ANo11-UVU-PYR-CUL4_5-SIM | SM 36.2.O2 | SM 36.1.O2 | SM 36.2.O2 × SM 36.1.O2

Lobule III_4 | PC 40.6 | SM 36.2.O2 | PC 40.6 × SM 36.2.O2

PFL-FL-PAL-MNg-QU1 | PS 42.9 | SM 31.1.O2 | PS 42.9 × SM 31.1.O2

Nodulus (X)_2 | PC 38.6 | PC 42.1 | PC 38.6 × PC 42.1

CENT3-ANo13-PYR-CB-CUL4_5 | SM 36.2.O2 | PI 34.1 | SM 36.2.O2 × PI 34.1

PLD3-SLA23-PL5-PL1-LA5 | PS 44.9 | PI 36.3 | PS 44.9 × PI 36.3

BA-RSC-PEPI1-COAa-Ala1 | PS 42.9 | SM 31.1.O2 | PS 42.9 × SM 31.1.O2

ORBI23-CENT3 | PI 36.3 | PS 44.9 | PI 36.3 × PS 44.9

ANo2-PRM | PS 42.9 | SM 31.1.O2 | PS 42.9 × SM 31.1.O2

CENT2-SIM_1 | PE O-38.7 | PC 38.6 | PE O-38.7 × PC 38.6

Interpeduncular nucleus, rostrolateral | HexCer 42.1.O2 | HexCer 42.2.O2 | HexCer 42.1.O2 × HexCer 42.2.O2

Crus 2 | PS 42.9 | SM 36.2.O2 | PS 42.9 × SM 36.2.O2

Nodulus (X)_1 | PO 38.4 | PG 40.5 | PO 38.4 × PG 40.5

FOTU-PYR | PE O-38.7 | PG 38.4 | PE O-38.7 × PG 38.4

IP-nroG | Cer 42.2.O2 | Cer 40.2.O2 | Cer 42.2.O2 × Cer 40.2.O2

Medial mammillary nucleus, posterior part_2 | HexCer 38.2.O2 | TG 67.2 | HexCer 38.2.O2 × TG 67.2

Interpeduncular nucleus, caudal | PC 40.6 | PC 40.7 | PC 40.6 × PC 40.7

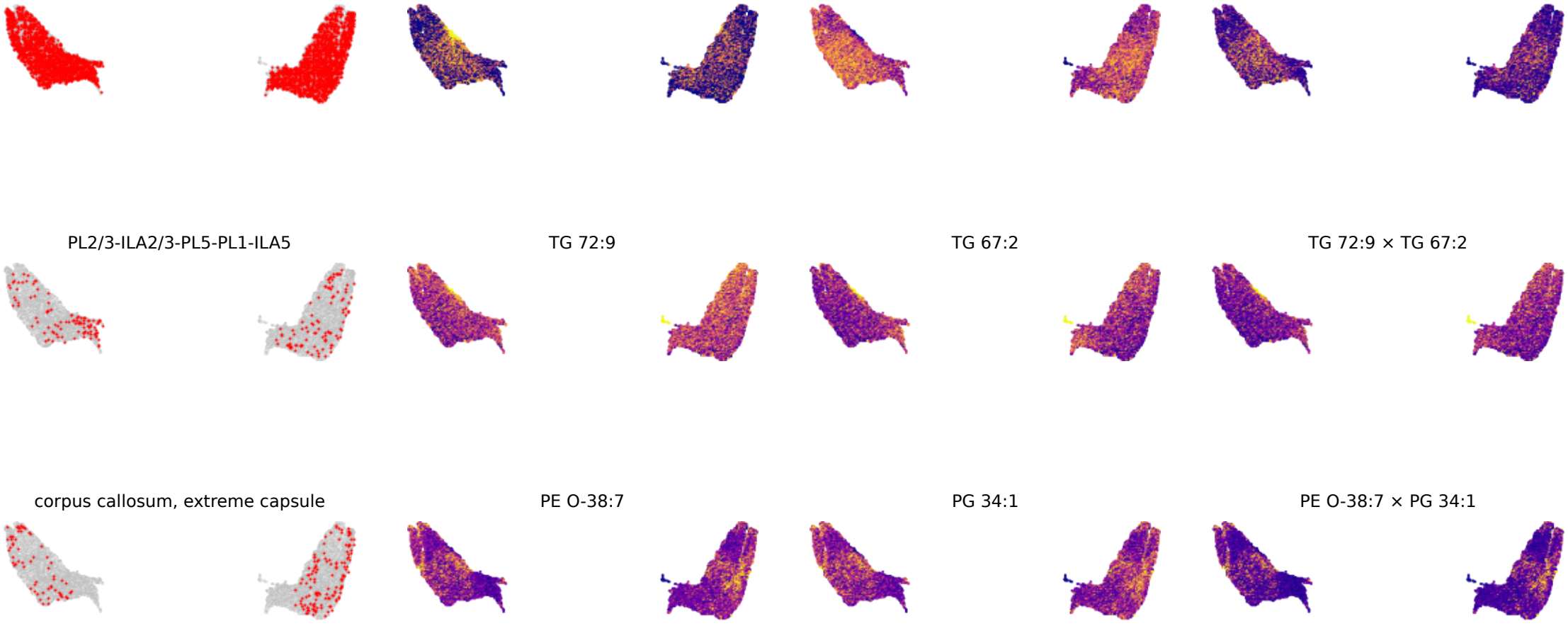
PAR-SIM-CENT3-CENT2-CUL4_5 | PC 40.6 | PC 40.7 | PC 40.6 × PC 40.7

vld-mtg-VI-VII-RL | PE O-36.0 PE O-38.3 | HexCer 42.1.O2 | PE O-36.0 PE O-38.3 × HexCer 42.1.O2

CENT2-DMX-SIM-ru-PYR | PC 40.1 | PC 42.1 | PC 40.1 × PC 42.1

SIM-CENT2 | PC 39.6 | PG 40.6 | PC 39.6 × PG 40.6

Cortical subplate_15.0

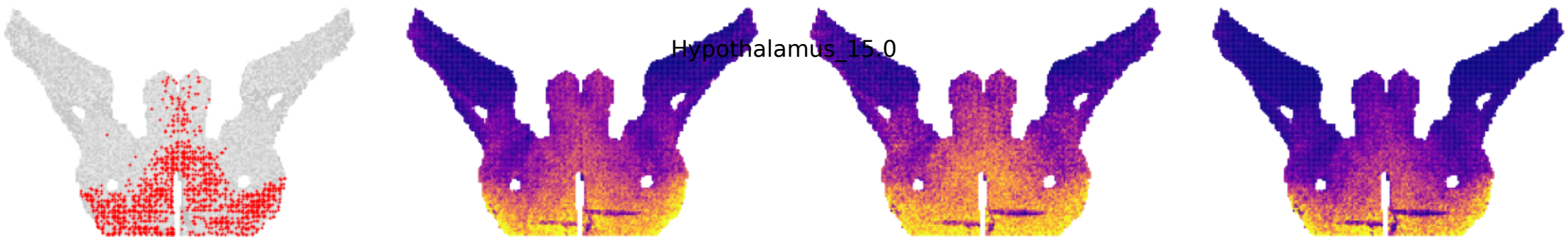


_1
PA 38:5
PC 38:5
PA 38:5 × PC 38:5
Brain_22.0
B-LC-SG-PDTg-PB
Cer 36:1;O2
PS 38:5
Cer 36:1;O2 × PS 38:5
Nucleus raphe obscurus_1
HexCer 36:2;O2
PE O-36:0 PE O-38:3
HexCer 36:2;O2 × PE O-36:0 PE O-38:3
dorsal spinocerebellar tract_3
SM 42:2;O2
SM 42:1;O2
SM 42:2;O2 × SM 42:1;O2
sV-sptV-moV-ictd-py
SM 42:2;O2
Hex2Cer 40:0;O2
SM 42:2;O2 × Hex2Cer 40:0;O2
ventral tegmental decussation
SM 42:2;O2
PE O-38:2
SM 42:2;O2 × PE O-38:2
AT-CS-RR-Pa4-SLC
SM 36:2;O2
PE O-38:7
SM 36:2;O2 × PE O-38:7
cuf-PAS-AMBv-KF-Xii
PS 38:5
Cer 36:1;O2
PS 38:5 × Cer 36:1;O2
VPLpc-SPVO-vVIIIn-SPVC-PSV
PC 38:6
PG 40:6
PC 38:6 × PG 40:6
CS-Ni-SLD-AVP-CLI
SM 36:2;O2
Cer 36:1;O2
SM 36:2;O2 × Cer 36:1;O2
Ni-CLI-SLD-VISpm6b-dscp
SM 36:2;O2
PC O-36:1
SM 36:2;O2 × PC O-36:1
SSp-l6b-SSp-ul6b-SSp-n6b-MOp6b-ACA6b
TG 72:9
PS 44:10
TG 72:9 × PS 44:10
VI-SLD-SSp-m6b-SLC-RSPv6b
HexCer 36:1;O2
PE O-36:0 PE O-38:3
HexCer 36:1;O2 × PE O-36:0 PE O-38:3
sptV-icp-cbc-vVIIIn-VCO
SM 42:1;O2
PE O-38:2
SM 42:1;O2 × PE O-38:2
gVIIn-GRN-MDRNv-VIIn-x
HexCer 44:2;O2
PE O-36:0 PE O-38:3
HexCer 44:2;O2 × PE O-36:0 PE O-38:3
LC-B-SG
Cer 36:1;O2
PS 38:5
Cer 36:1;O2 × PS 38:5
choroid plexus
PA 38:5
PI 36:3
PA 38:5 × PI 36:3
mfb-SSp-n6b-RR-IntG-SPFp
PC 35:0
TG 72:9
PC 35:0 × TG 72:9
SSp-un6b-SSp-n6b-SSp-m6b-RSPv6b-VISa6b
PE O-38:7
PE O-36:0 PE O-38:3
PE O-38:7 × PE O-36:0 PE O-38:3
Anterior tegmental nucleus
SM 36:2;O2
PE O-38:7
SM 36:2;O2 × PE O-38:7
Medullary reticular nucleus, ventral part
HexCer 44:2;O2
PS 41:0
HexCer 44:2;O2 × PS 41:0
Anteroventral nucleus of thalamus_1
PC 38:6
PG 40:6
PC 38:6 × PG 40:6
ISN-act
HexCer 36:2;O2
PE O-36:0 PE O-38:3
HexCer 36:2;O2 × PE O-36:0 PE O-38:3
genu of the facial nerve_1
PE O-36:0 PE O-38:3
PE O-38:2
PE O-36:0 PE O-38:3 × PE O-38:2
AT-fp-PN-cic-gVIIn
PE O-38:2
PE O-36:0 PE O-38:3
PE O-38:2 × PE O-36:0 PE O-38:3
II-cst-TRN
PC 38:6
PG 40:6
PC 38:6 × PG 40:6
PGRNl-SLD-PRP-AMBd-B
PI 40:5
PI 36:4
PI 40:5 × PI 36:4
Interstitial nucleus of Cajal_2
HexCer 44:2;O2
Cer 42:1;O2
HexCer 44:2;O2 × Cer 42:1;O2
cuneate fascicle_1
PC 35:0
Cer 36:1;O2
PC 35:0 × Cer 36:1;O2
facial nerve
HexCer 44:2;O2
PE O-36:0 PE O-38:3
HexCer 44:2;O2 × PE O-36:0 PE O-38:3
superior cerebellar peduncle decussation
PE O-38:2
PE O-36:1
PE O-38:2 × PE O-36:1
Intermediate geniculate nucleus_2
PC 35:0
PE 40:6
PC 35:0 × PE 40:6
V4-PCG-LNG-PB-B
SM 36:2;O2
PC 38:5
SM 36:2;O2 × PC 38:5
Nucleus incertus
SM 36:2;O2
PC O-32:0
SM 36:2;O2 × PC O-32:0
Oculomotor nucleus_1
PC 40:6
PG 34:1
PC 40:6 × PG 34:1

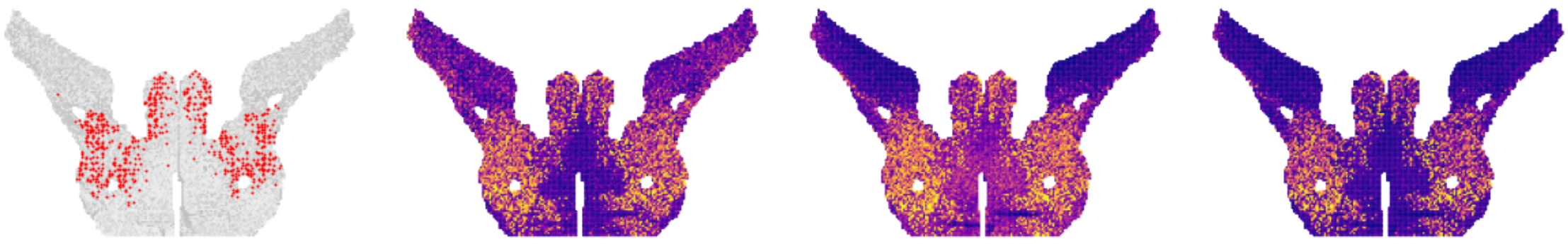
_1
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
Hippocampal formation 19.0
Paratrochlear nucleus
HexCer 40:1;O2
HexCer 42:1;O2
HexCer 40:1;O2 × HexCer 42:1;O2
PL2/3-ILA2/3-PL5-PL1-ILA5
PI 40:7
LPC 16:0
PI 40:7 × LPC 16:0
COApm-HATA-TR-ENTI3-ENTI2
PI 40:7
SM 31:1;O2
PI 40:7 × SM 31:1;O2
ProS-DG-po-CA1-DG-sg-HATA
SM 36:2;O2
SM 35:1;O2
SM 36:2;O2 × SM 35:1;O2
ILA2/3-ILA1
LPC 16:0
SM 35:1;O2
LPC 16:0 × SM 35:1;O2
PVHd-GR-XI-PVH-ARH
SM 42:1;O2
SM 34:1;O2
SM 42:1;O2 × SM 34:1;O2
Alp5-ENTI5-LA-TR-VISpor5
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
Alp6b-ILA5-ILA2/3-ee-Alp6a
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
ILA1-ENTI5-ENTI3-ILA2/3-BMAp
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
Agranular insular area, posterior part, layer 5
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
ECT2/3-TEa2/3-Ald1-TEa4-PERI2/3
PI 40:7
PS 42:9
PI 40:7 × PS 42:9
Induseum griseum
PI 40:7
LPC 16:0
PI 40:7 × LPC 16:0
COApm-HATA
PS 42:9
SM 31:1;O2
PS 42:9 × SM 31:1;O2
Vascular organ of the lamina terminalis_2
SM 42:1;O2
SM 34:1;O2
SM 42:1;O2 × SM 34:1;O2
ORBl6a-AUDd6b-ORBl6b-ILA6b-VISpor6b
HexCer 42:2;O2
HexCer 42:1;O2
HexCer 42:2;O2 × HexCer 42:1;O2
Anterior cingulate area, dorsal part, layer 6b_1
HexCer 42:2;O2
HexCer 42:1;O2
HexCer 42:2;O2 × HexCer 42:1;O2
TR-COApm-ECT2/3-ENTI3-Alp5
PI 40:7
SM 31:1;O2
PI 40:7 × SM 31:1;O2
Ald1-Alp5-Alp1-ENTm6-Alp6a
PS 42:9
PC 32:0
PS 42:9 × PC 32:0
DG-po-ILA1-DG-sg-CA1-DG-mo
LPC 16:0
SM 36:2;O2
LPC 16:0 × SM 36:2;O2
VISpor5-VISpor4-VISam2/3-AUDpo5-VISli5
PI 40:7
SM 31:1;O2
PI 40:7 × SM 31:1;O2
TEa1-Ald1-AIv1-AUDv1-ECT1
PS 42:9
SM 31:1;O2
PS 42:9 × SM 31:1;O2
corpus callosum, extreme capsule
SM 36:2;O2
PC 31:0 PE 34:0
SM 36:2;O2 × PC 31:0 PE 34:0
ProS-DR-ORBm6a-PR-PL5
PI 40:8
SM 36:2;O2
PI 40:8 × SM 36:2;O2
GU1-COApm-PAA-HATA-Ald1
PS 42:9
PI 40:7
PS 42:9 × PI 40:7
RSPv2/3-RSPv5-RSPv1-PRE-SSp-un4
PC 35:0
SM 38:1;O2
PC 35:0 × SM 38:1;O2
ENTI2-ENTI1-PERI1-Alp1-COAa
PS 42:9
SM 31:1;O2
PS 42:9 × SM 31:1;O2

Hypothalamus_15.0

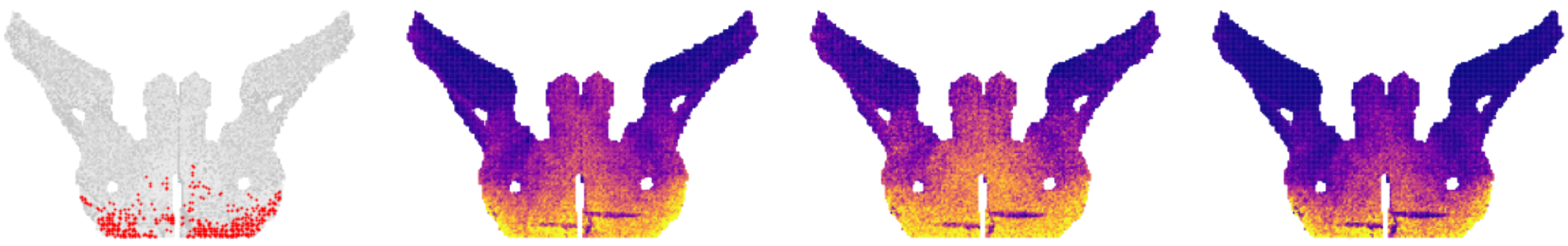
_1 | PA 38:5 | PC 38:5 | PA 38:5 × PC 38:5



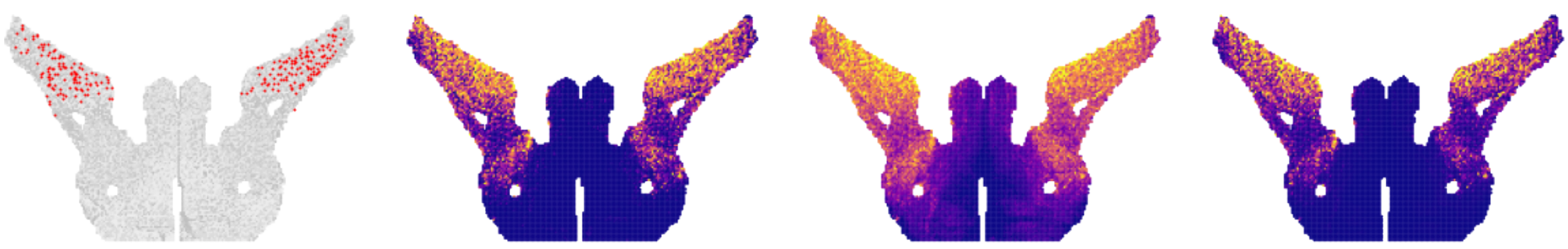
Paratrochlear nucleus | PI 40:8 | PC O-32:0 | PI 40:8 × PC O-32:0



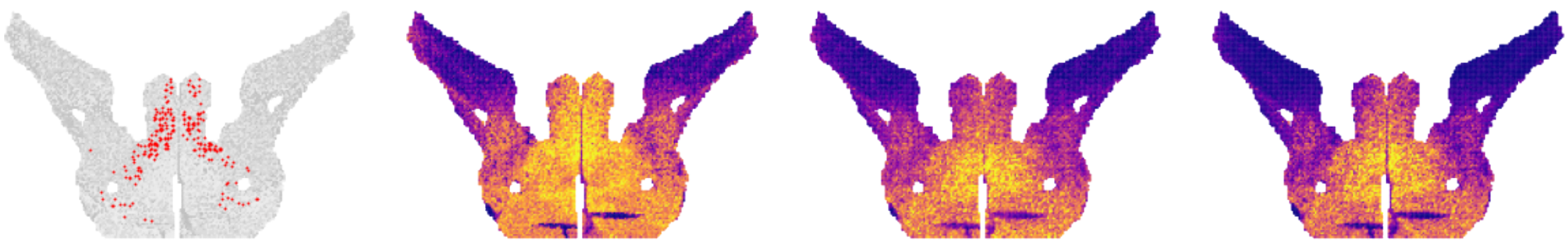
Tuberomammillary nucleus, ventral part | PA 38:5 | PC 38:5 | PA 38:5 × PC 38:5



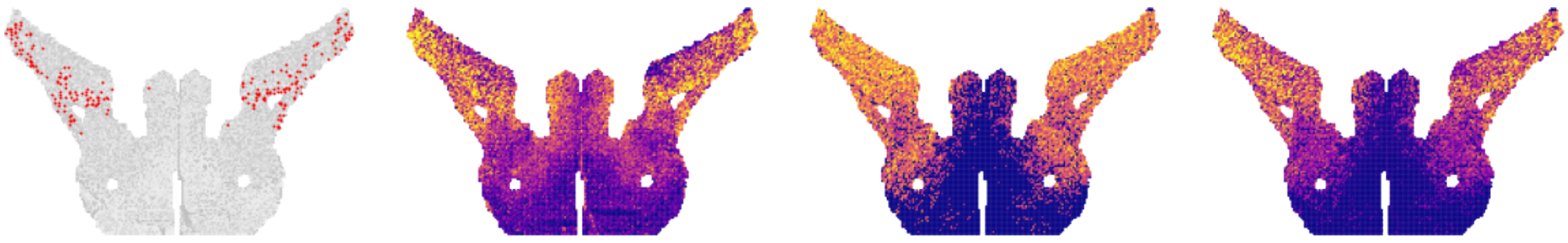
FF-em-RPF-VII-ND | PE O-36:0 PE O-38:3 | HexCer 42:2;O2 | PE O-36:0 PE O-38:3 × HexCer 42:2;O2



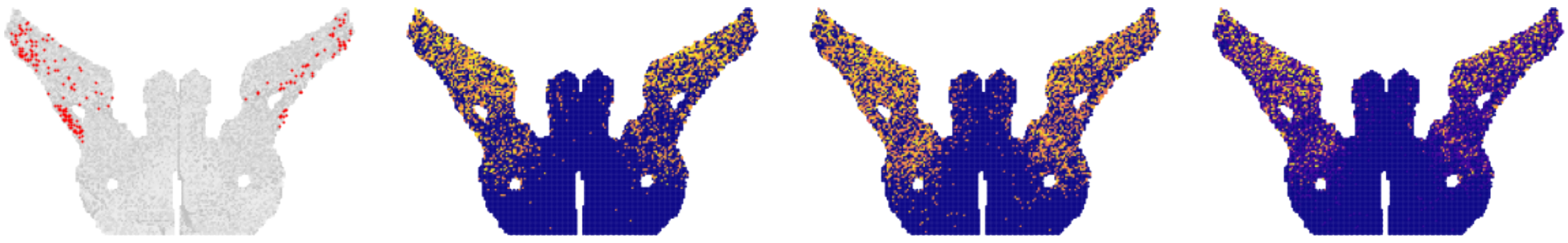
PRC-SPA | PI 40:5 | SM 36:1;O2 | PI 40:5 × SM 36:1;O2



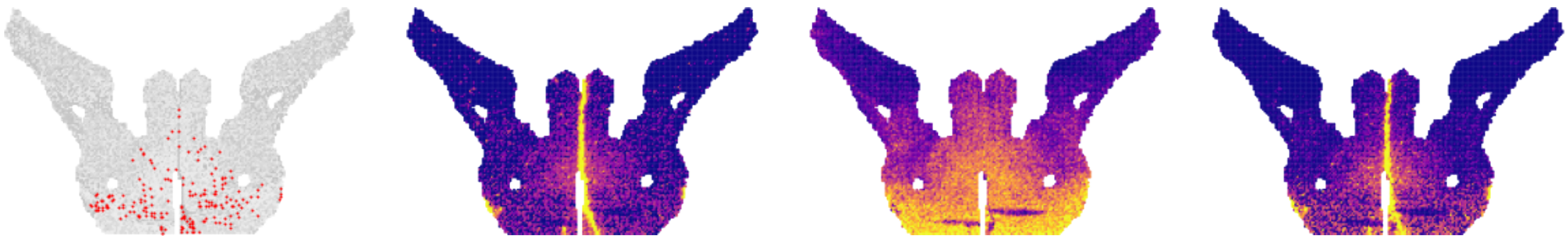
Dorsal part of the lateral geniculate complex, ipsilateral zone_1 | PC 35:0 | HexCer 41:1;O2 | PC 35:0 × HexCer 41:1;O2



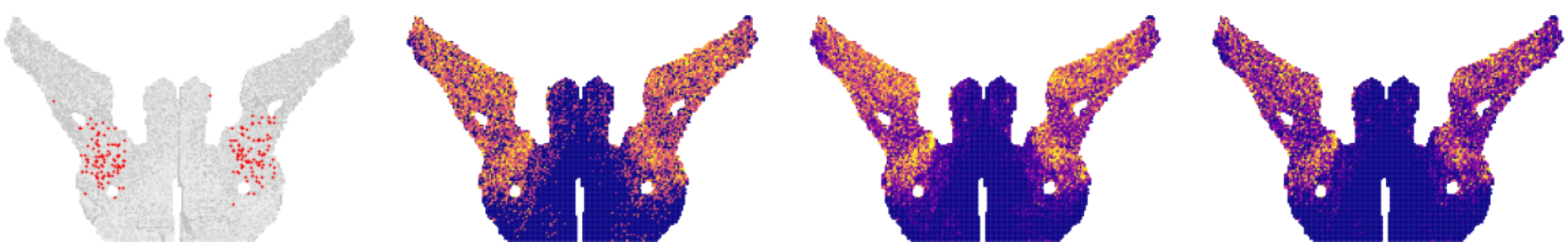
STN-ND-em-RT-RPF | PC 42:1 | PC 40:1 | PC 42:1 × PC 40:1



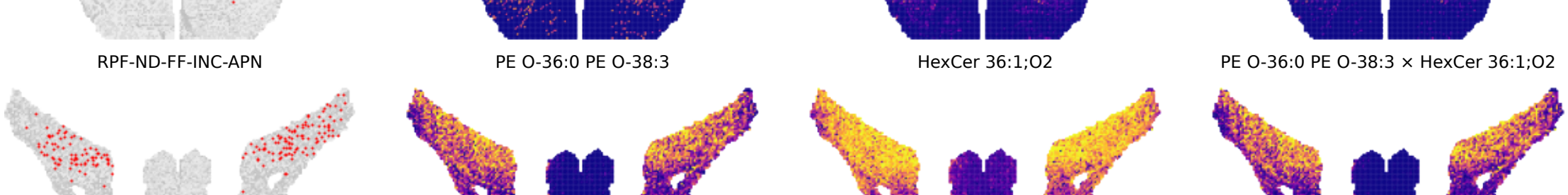
PVHd-GR-Xi-PVH-ARH | SM 34:1;O2 | PC 38:5 | SM 34:1;O2 × PC 38:5



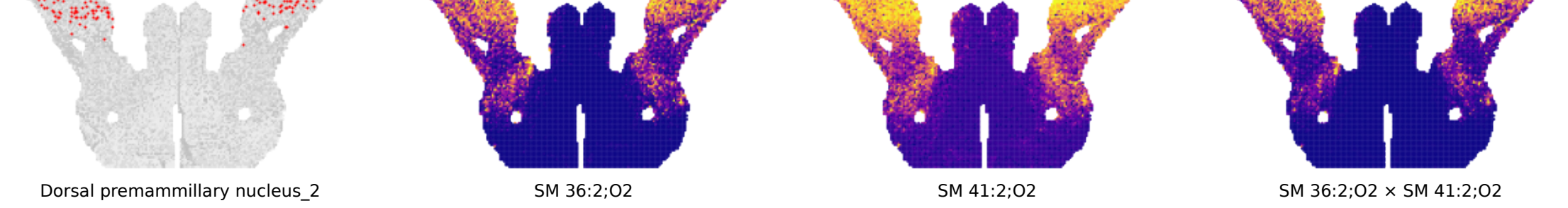
AVP-PSTN | Cer 40:2;O2 | HexCer 36:2;O2 | Cer 40:2;O2 × HexCer 36:2;O2



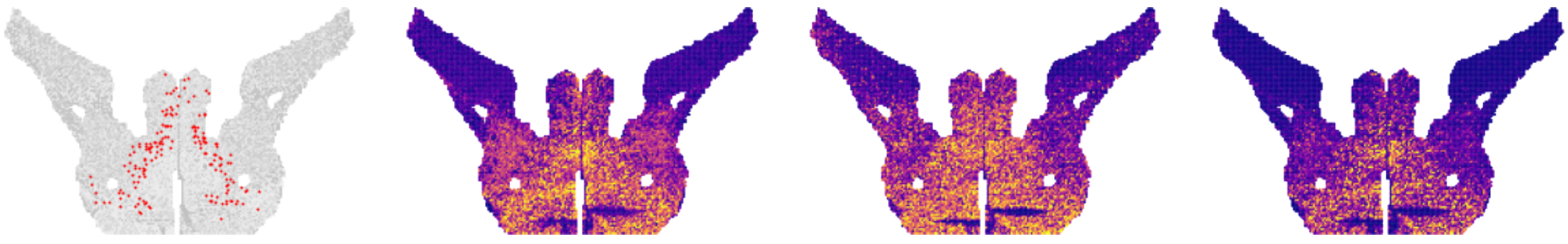
RPF-ND-FF-INC-APN | PE O-36:0 PE O-38:3 | HexCer 36:1;O2 | PE O-36:0 PE O-38:3 × HexCer 36:1;O2



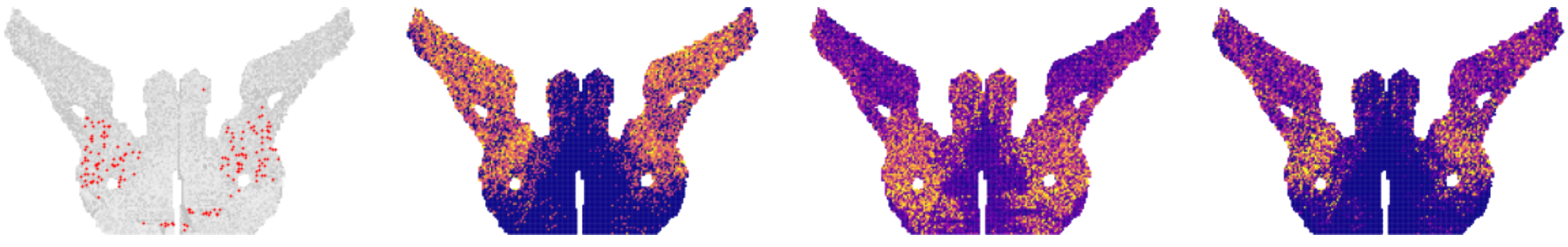
Dorsal premammillary nucleus_2 | SM 36:2;O2 | SM 41:2;O2 | SM 36:2;O2 × SM 41:2;O2

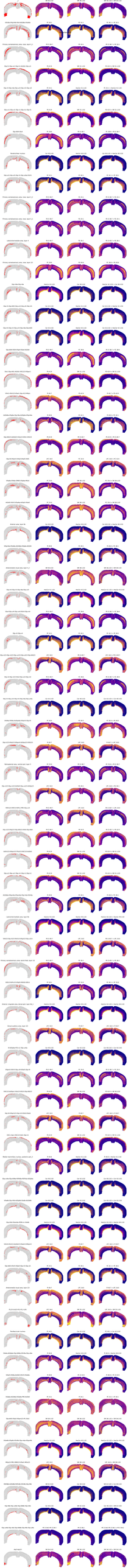


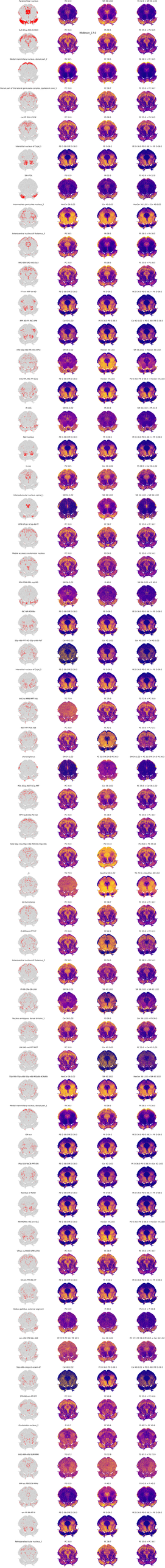
MPO-PSTN-MPN-AVP-mp | Cer 40:2;O2 | PI 40:8 | Cer 40:2;O2 × PI 40:8



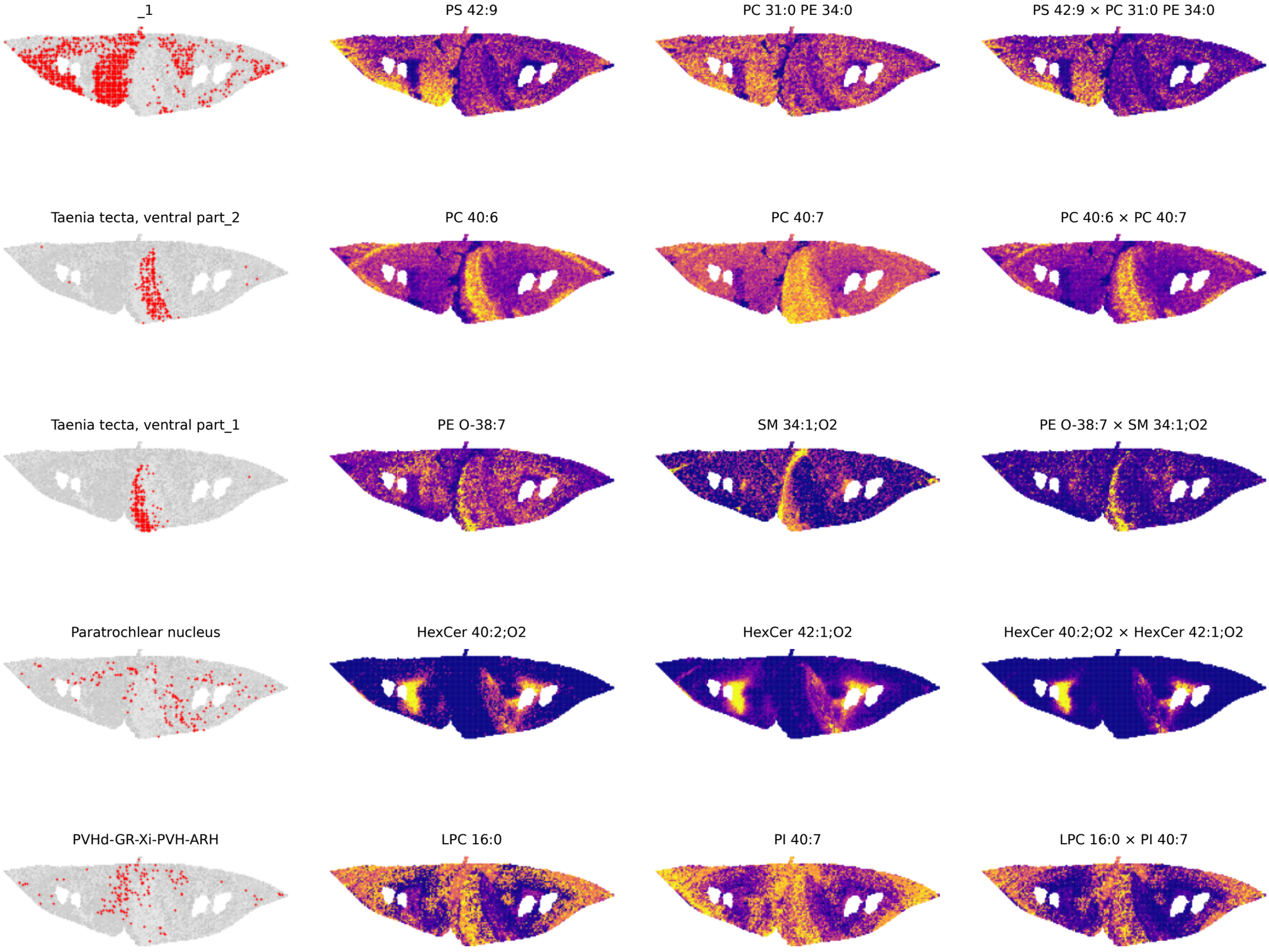
Oculomotor nucleus_2 | HexCer 36:1;O2 | SM 42:3;O2 | HexCer 36:1;O2 × SM 42:3;O2



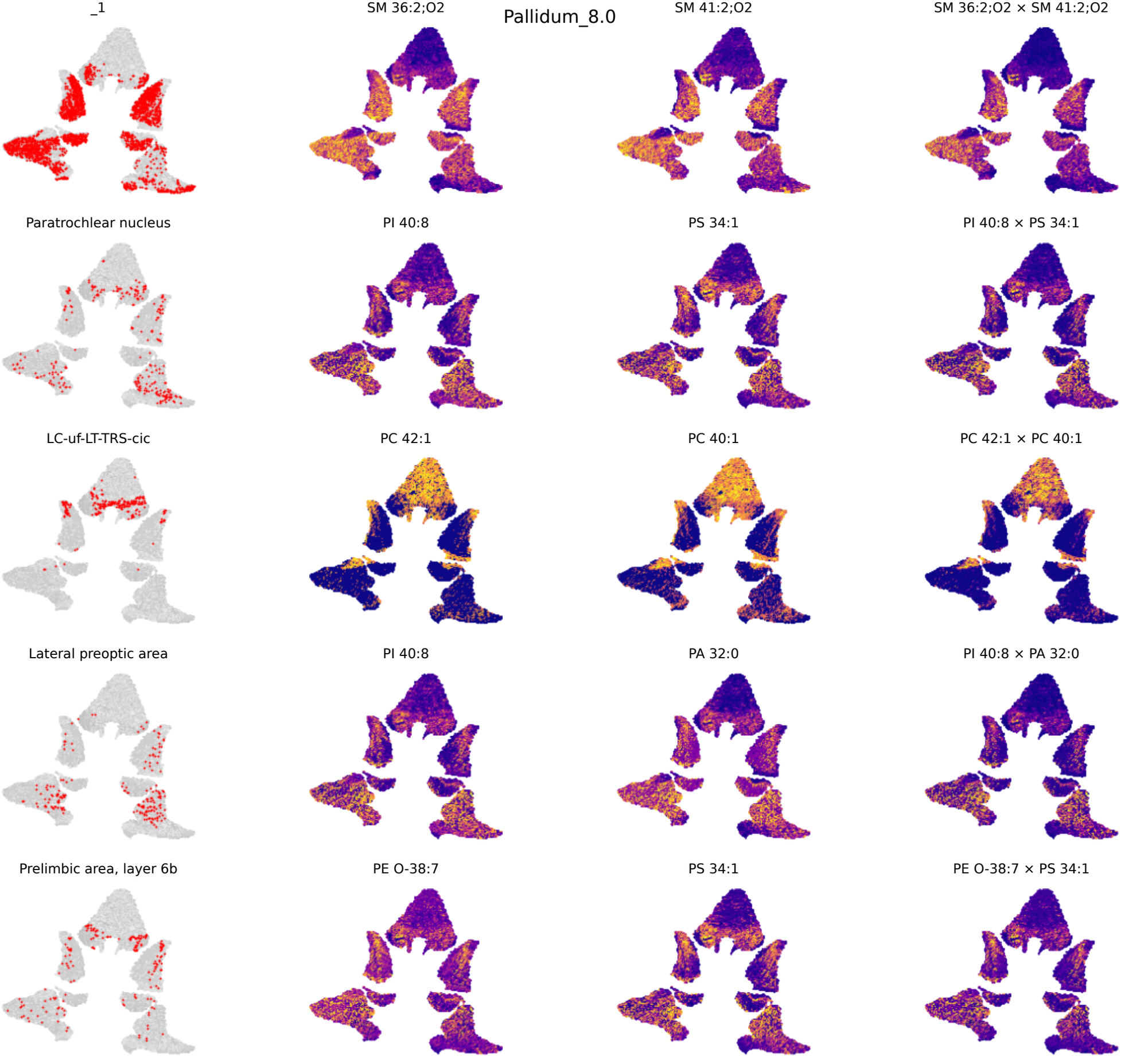


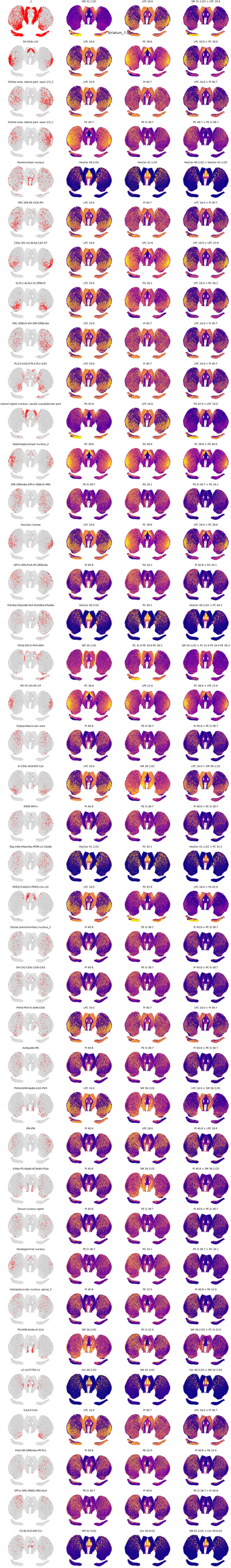

Midbrain_3.0

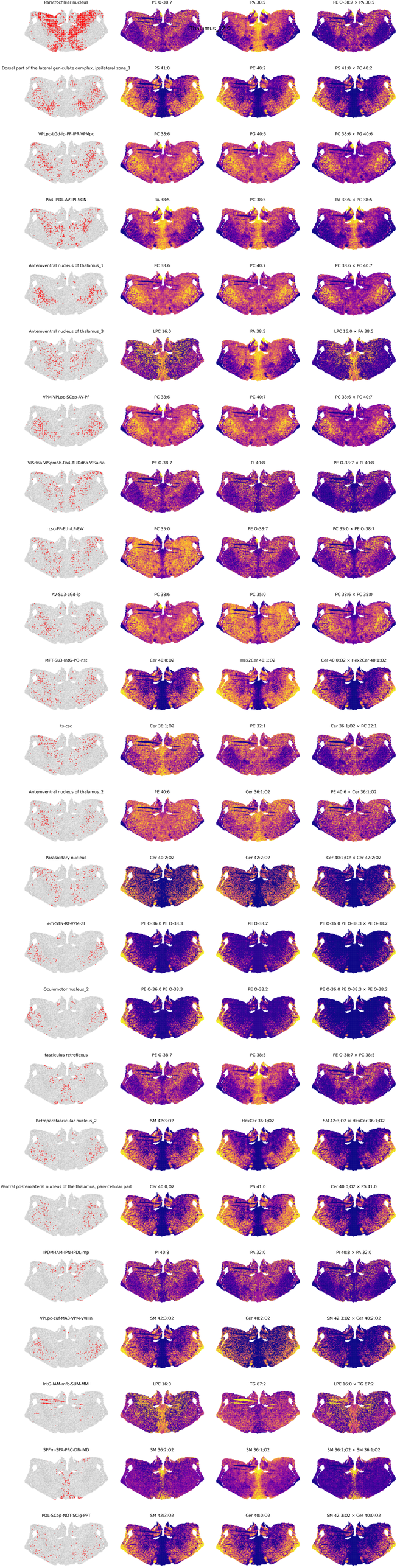
Olfactory areas_1.0



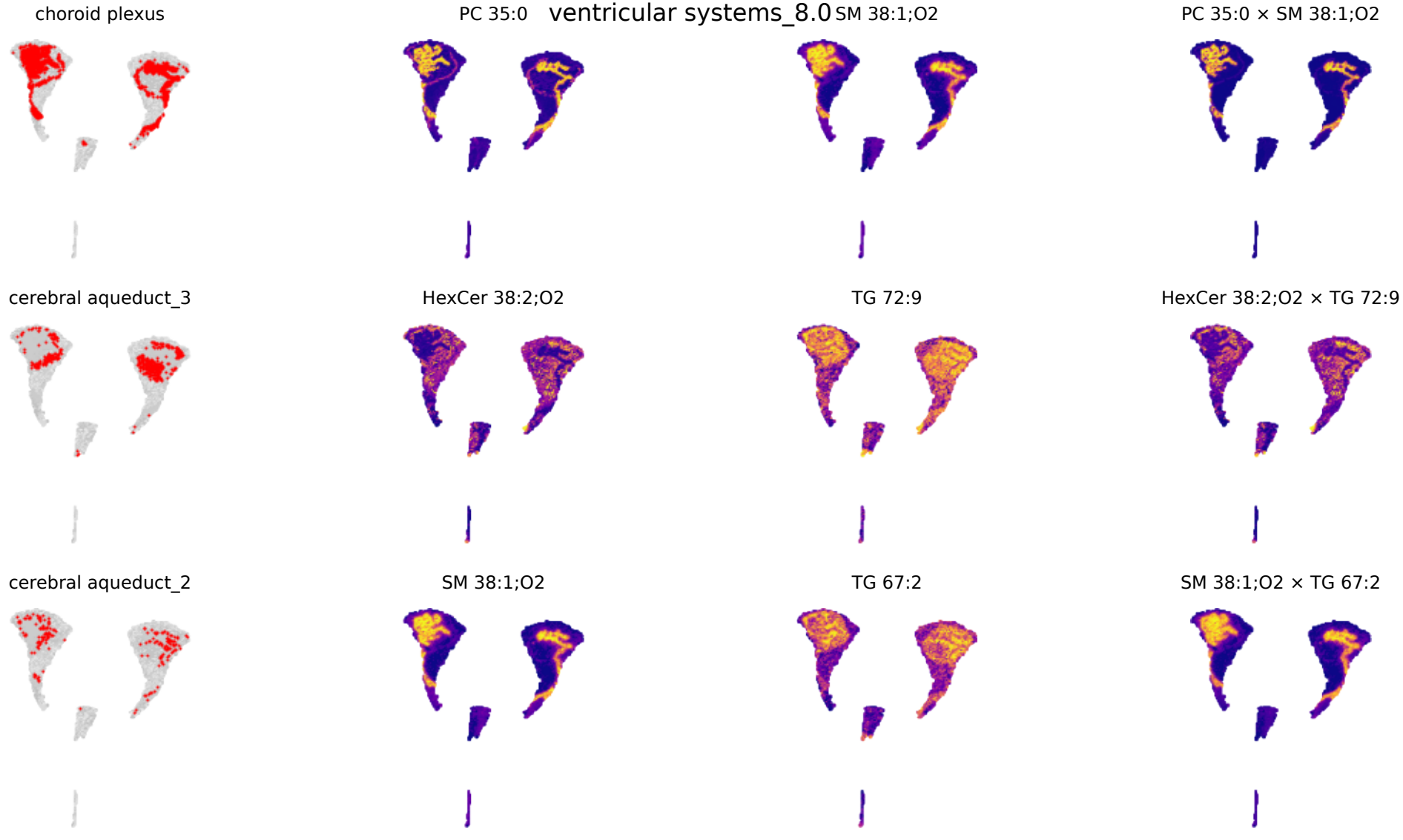
Pallidum_8.0


_1
SM 36:2;O2
SM 41:2;O2
SM 36:2;O2 × SM 41:2;O2
Paratrochlear nucleus
PI 40:8
PS 34:1
PI 40:8 × PS 34:1
LC-uf-LT-TRS-cic
PC 42:1
PC 40:1
PC 42:1 × PC 40:1
Lateral preoptic area
PI 40:8
PA 32:0
PI 40:8 × PA 32:0
Prelimbic area, layer 6b
PE O-38:7
PS 34:1
PE O-38:7 × PS 34:1


1
SM 31:1.02
LPC 16:0
SM 31:1.02 × LPC 16:0
striatum_7
SM-CEAc-LSr
LPC 16:0
PC 38:6
LPC 16:0 × PC 38:6
Orbital area, lateral part, layer 2/3_3
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
Orbital area, lateral part, layer 2/3_1
PC 40:7
PE O-38:7
PC 40:7 × PE O-38:7
Parahippocampal region_1
HexCer 40:2;O2
HexCer 41:1;O2
HexCer 40:2;O2 × HexCer 41:1;O2
PRC-SPA-RE-CEAl-RH
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
CEAc-OG-mo-BLAa-CA2-CP
LPC 16:0
LPC 22:6
LPC 16:0 × LPC 22:6
IG-PL1-ACAv1-Ii-ORBvl5
LPC 16:0
PG 36:1
LPC 16:0 × PG 36:1
PRC-ORBvl5-RH-SPA-ORBm6a
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
PL2/3-ILA2/3-PL5-PL1-ILA5
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
Lateral septal nucleus, caudal (caudodorsal) part
PS 42:9
LPC 16:0
PS 42:9 × LPC 16:0
Septohippocampal nucleus_2
PC 38:6
PG 40:6
PC 38:6 × PG 40:6
SPA-ORBvl6a-SPFm-ORBvl5-MID
PE O-38:7
PC 34:1
PE O-38:7 × PC 34:1
Fasciola cinerea
LPC 16:0
PC 38:6
LPC 16:0 × PC 38:6
SPFm-SPA-ProS-IPI-ORBv6a
PI 40:8
PG 34:1
PI 40:8 × PG 34:1
VISv6a-VISam6b-Pir4-AUDd6a-VISa6a
HexCer 40:2;O2
PC 45:1
HexCer 40:2;O2 × PC 45:1
PVHd-GR-Xi-PVH-ARH
SM 34:1;O2
PC 31:0 PE 34:0 PE 36:3
SM 34:1;O2 × PC 31:0 PE 34:0 PE 36:3
IPC-FC-SH-IPL-CP
PC 38:6
LPE 22:6
PC 38:6 × LPE 22:6
Subparafascicular area
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
SI-CEAc-ACB-BST-LSr
LPC 16:0
SM 36:1;O2
LPC 16:0 × SM 36:1;O2
IPDM-SPFm
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
SSp-tr6b-VISam6a-IPDM-cc-SSs6b
HexCer 41:1;O2
PC 42:1
HexCer 41:1;O2 × PC 42:1
PERI2/3-Ald2/3-PERI5-LSc-LSr
LPC 16:0
PS 42:9
LPC 16:0 × PS 42:9
Dorsal premammillary nucleus_2
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
SH-CA2-CEAc-CEAl-CA3
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
PVHd-PVH-Xi-AHN-CEAl
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
AUDpo6b-IPA
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
PVHd-AHN-Alp6b-ILA5-PVH
LPC 16:0
SM 36:2;O2
LPC 16:0 × SM 36:2;O2
IPA-IPN
PI 40:8
LPE 18:0
PI 40:8 × LPE 18:0
ILA6a-P5-Alp6b-ACAv6b-PL6a
PI 40:8
SM 36:2;O2
PI 40:8 × SM 36:2;O2
Dorsal nucleus raphe
PI 40:8
PE O-38:7
PI 40:8 × PE O-38:7
Paratrigeminal nucleus
PE O-38:7
PG 34:1
PE O-38:7 × PG 34:1
Interpeduncular nucleus, apical_2
PI 40:8
PA 32:0
PI 40:8 × PA 32:0
PS-AHN-Xivl6a-XI-CLA
SM 36:2;O2
PC O-32:0
SM 36:2;O2 × PC O-32:0
LC-uI-TPYS-LSc
Cer 40:2;O2
SM 42:3;O2
Cer 40:2;O2 × SM 42:3;O2
ILA2/3-ILA1
LPC 16:0
PI 40:7
LPC 16:0 × PI 40:7
PoIS-DR-ORBm6a-PR-PLS
PI 40:8
PA 32:0
PI 40:8 × PA 32:0
SPFm-SPA-ORBl5-MID-AboS
PE O-38:7
PI 40:8
PE O-38:7 × PI 40:8
CS-NI-SLD-AVP-CLI
SM 42:3;O2
Cer 40:0;O2
SM 42:3;O2 × Cer 40:0;O2


Thalamus_22.0
Paratrochlear nucleus
PE O-38:7
PA 38:5
PE O-38:7 × PA 38:5
Dorsal part of the lateral geniculate complex, ipsilateral zone_1
PS 41:0
PC 40:2
PS 41:0 × PC 40:2
VPLpc-LGd-ip-PF-IPR-VPMpc
PC 38:6
PG 40:6
PC 38:6 × PG 40:6
Pa4-IPDL-AV-IPI-SGN
PA 38:5
PC 38:5
PA 38:5 × PC 38:5
Anteroventral nucleus of thalamus_1
PC 38:6
PC 40:7
PC 38:6 × PC 40:7
Anteroventral nucleus of thalamus_3
LPC 16:0
PA 38:5
LPC 16:0 × PA 38:5
VPM-VPLpc-SCop-AV-PF
PC 38:6
PC 40:7
PC 38:6 × PC 40:7
VISri6a-VISpm6b-Pa4-AUDd6a-VISal6a
PE O-38:7
PI 40:8
PE O-38:7 × PI 40:8
csc-PF-Eth-LP-EW
PC 35:0
PE O-38:7
PC 35:0 × PE O-38:7
AV-Su3-LGd-ip
PC 38:6
PC 35:0
PC 38:6 × PC 35:0
MPT-Su3-IntG-PO-nst
Cer 40:0;O2
Hex2Cer 40:1;O2
Cer 40:0;O2 × Hex2Cer 40:1;O2
ts-csc
Cer 36:1;O2
PC 32:1
Cer 36:1;O2 × PC 32:1
Anteroventral nucleus of thalamus_2
PE 40:6
Cer 36:1;O2
PE 40:6 × Cer 36:1;O2
Parasolitary nucleus
Cer 40:2;O2
Cer 42:2;O2
Cer 40:2;O2 × Cer 42:2;O2
em-STN-RT-VPM-ZI
PE O-36:0 PE O-38:3
PE O-38:2
PE O-36:0 PE O-38:3 × PE O-38:2
Oculomotor nucleus_2
PE O-36:0 PE O-38:3
PE O-38:2
PE O-36:0 PE O-38:3 × PE O-38:2
fasciculus retroflexus
PE O-38:7
PC 38:5
PE O-38:7 × PC 38:5
Retroparafascicular nucleus_2
SM 42:3;O2
HexCer 36:1;O2
SM 42:3;O2 × HexCer 36:1;O2
Ventral posterolateral nucleus of the thalamus, parvicellular part
Cer 40:0;O2
PS 41:0
Cer 40:0;O2 × PS 41:0
IPDM-IAM-IPN-IPDL-mp
PI 40:8
PA 32:0
PI 40:8 × PA 32:0
VPLpc-cuf-MA3-VPM-vVIIIn
SM 42:3;O2
Cer 40:2;O2
SM 42:3;O2 × Cer 40:2;O2
IntG-IAM-mfb-SUM-MMl
LPC 16:0
TG 67:2
LPC 16:0 × TG 67:2
SPFm-SPA-PRC-DR-IMD
SM 36:2;O2
SM 36:1;O2
SM 36:2;O2 × SM 36:1;O2
POL-SCop-NOT-SCig-PPT
SM 42:3;O2
Cer 40:0;O2
SM 42:3;O2 × Cer 40:0;O2

fiber tracts_12.0
Paratrochlear nucleus
PS 38:5
PC 40:6
PS 38:5 × PC 40:6
_1
PA 38:5
SM 36:2;O2
PA 38:5 × SM 36:2;O2
df-int-opt-ml-IA
HexCer 42:2;O2
PE O-36:0 PE O-38:3
HexCer 42:2;O2 × PE O-36:0 PE O-38:3
ccs-RSPd6b
PE O-38:2
PI 36:1
PE O-38:2 × PI 36:1
dorsal fornix_3
HexCer 42:2;O2
PE O-36:0 PE O-38:3
HexCer 42:2;O2 × PE O-36:0 PE O-38:3
LC-uf-LT-TRS-cic
PE O-38:7
SM 36:2;O2
PE O-38:7 × SM 36:2;O2
SSp-ul6b-cing-ccb-scwm-df
HexCer 42:1;O2
PE O-36:0 PE O-38:3
HexCer 42:1;O2 × PE O-36:0 PE O-38:3
SSp-ul6b-RSPv6b-ccb-scwm-ccs
PE O-38:2
PE O-36:0 PE O-38:3
PE O-38:2 × PE O-36:0 PE O-38:3
cpd-mcp-df-int-LT
PE O-36:0 PE O-38:3
Cer 40:1;O2
PE O-36:0 PE O-38:3 × Cer 40:1;O2
SSp-ll6b-SSp-un6b-SSp-bfd6b-SSp-tr6b
PE O-38:7
Cer 36:1;O2
PE O-38:7 × Cer 36:1;O2
corpus callosum, splenium
PE O-38:7
PC 37:5 PE 38:2 PE 40:5
PE O-38:7 × PC 37:5 PE 38:2 PE 40:5
df-ICB-ccb-ccg-cing
PE O-36:0 PE O-38:3
Cer 42:1;O2
PE O-36:0 PE O-38:3 × Cer 42:1;O2
ccb-df-ccg-SEZ-sm
Cer 40:2;O2
PE O-36:0 PE O-38:3
Cer 40:2;O2 × PE O-36:0 PE O-38:3
dorsal fornix_2
PE O-36:0 PE O-38:3
Cer 42:1;O2
PE O-36:0 PE O-38:3 × Cer 42:1;O2
RSPd6b-PBG
HexCer 36:1;O2
PI 40:7
HexCer 36:1;O2 × PI 40:7
dorsal fornix_1
Cer 42:1;O2
Cer 40:1;O2
Cer 42:1;O2 × Cer 40:1;O2


choroid plexus
PC 35:0
ventricular systems_8.0
SM 38:1;O2
PC 35:0 × SM 38:1;O2
cerebral aqueduct_3
HexCer 38:2;O2
TG 72:9
HexCer 38:2;O2 × TG 72:9
cerebral aqueduct_2
SM 38:1;O2
TG 67:2
SM 38:1;O2 × TG 67:2