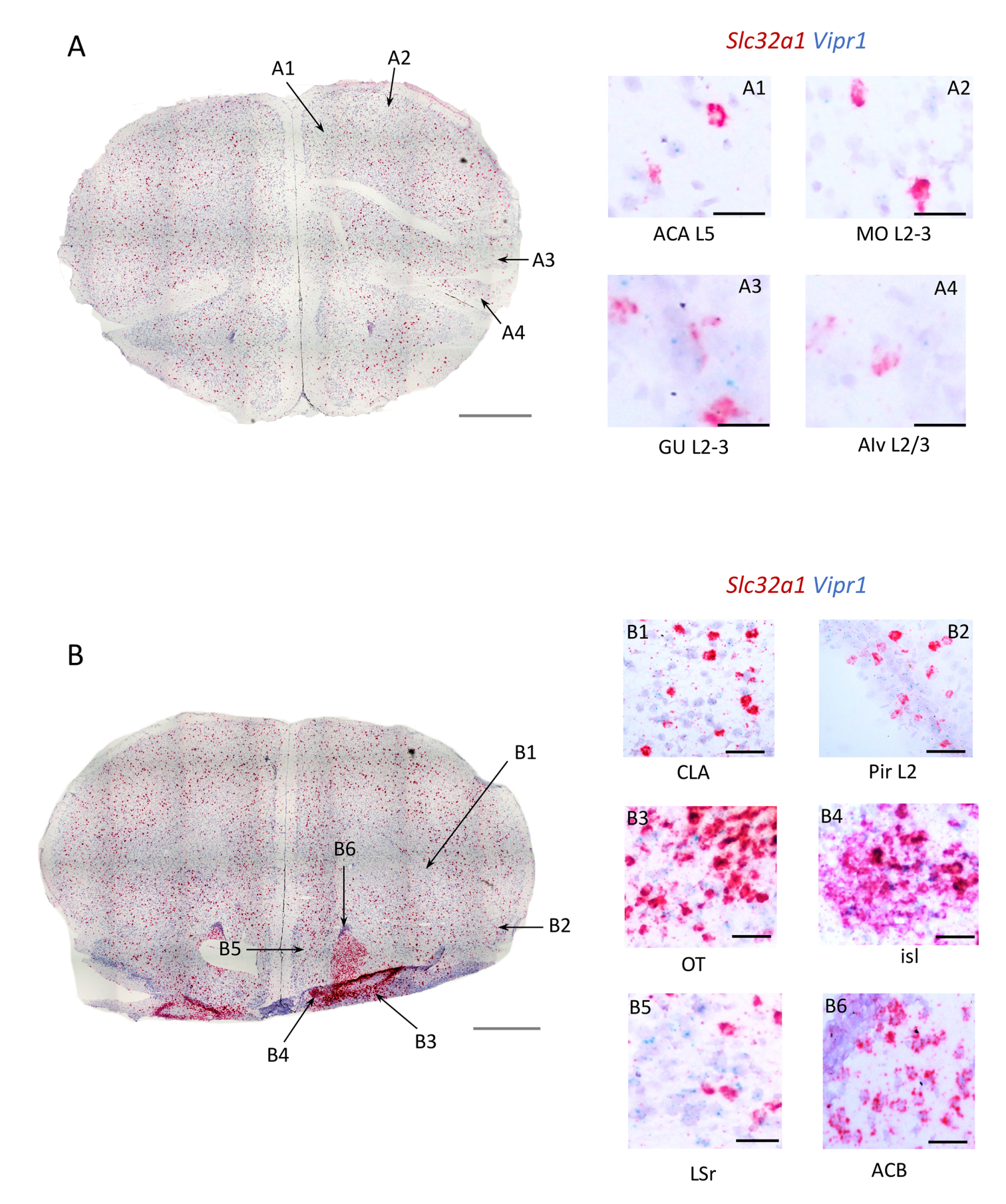
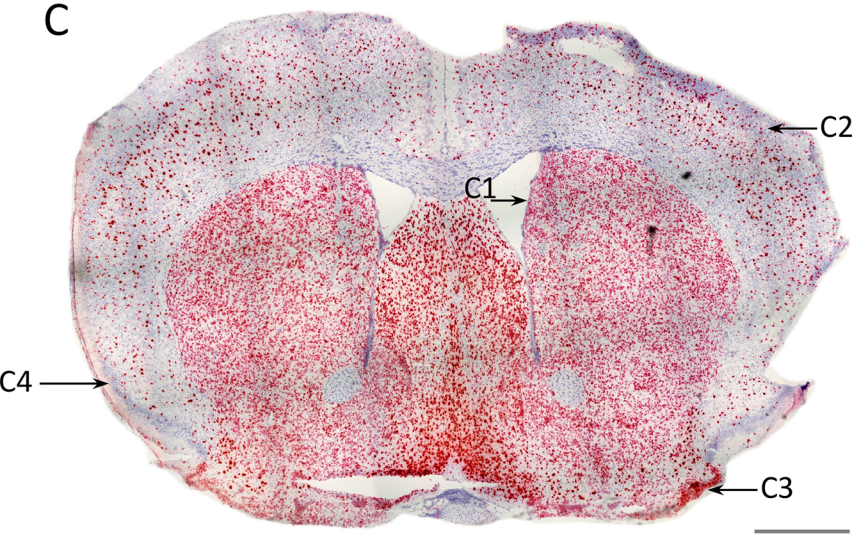
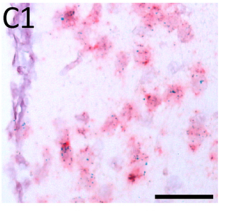

A
A1
A2
A3
A4
Slc32a1 Vipr1
A1
ACA L5
A2
MO L2-3
A3
GU L2-3
A4
AIv L2/3
B
B1
B2
B3
B4
B5
B6
Slc32a1 Vipr1
B1
CLA
B2
Pir L2
B3
OT
B4
isl
B5
LSr
B6
ACB

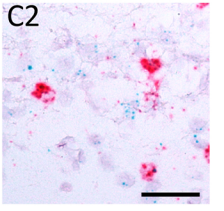
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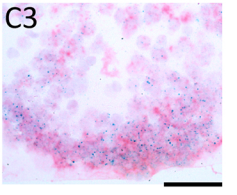
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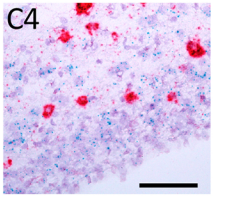
CP (str)



SS L2/3

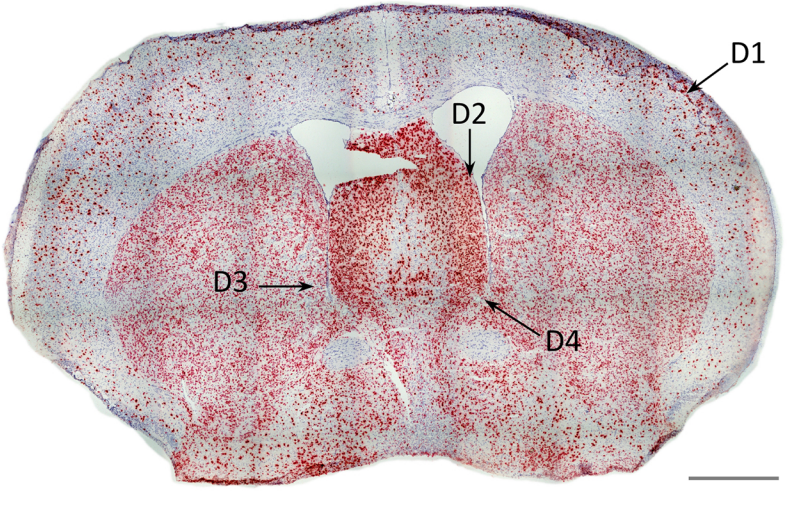


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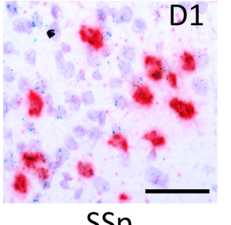


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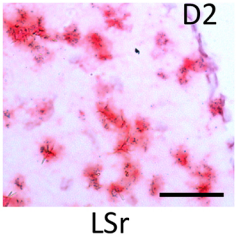
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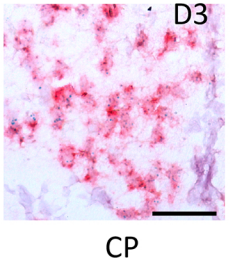
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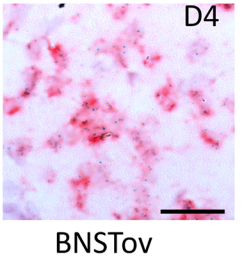
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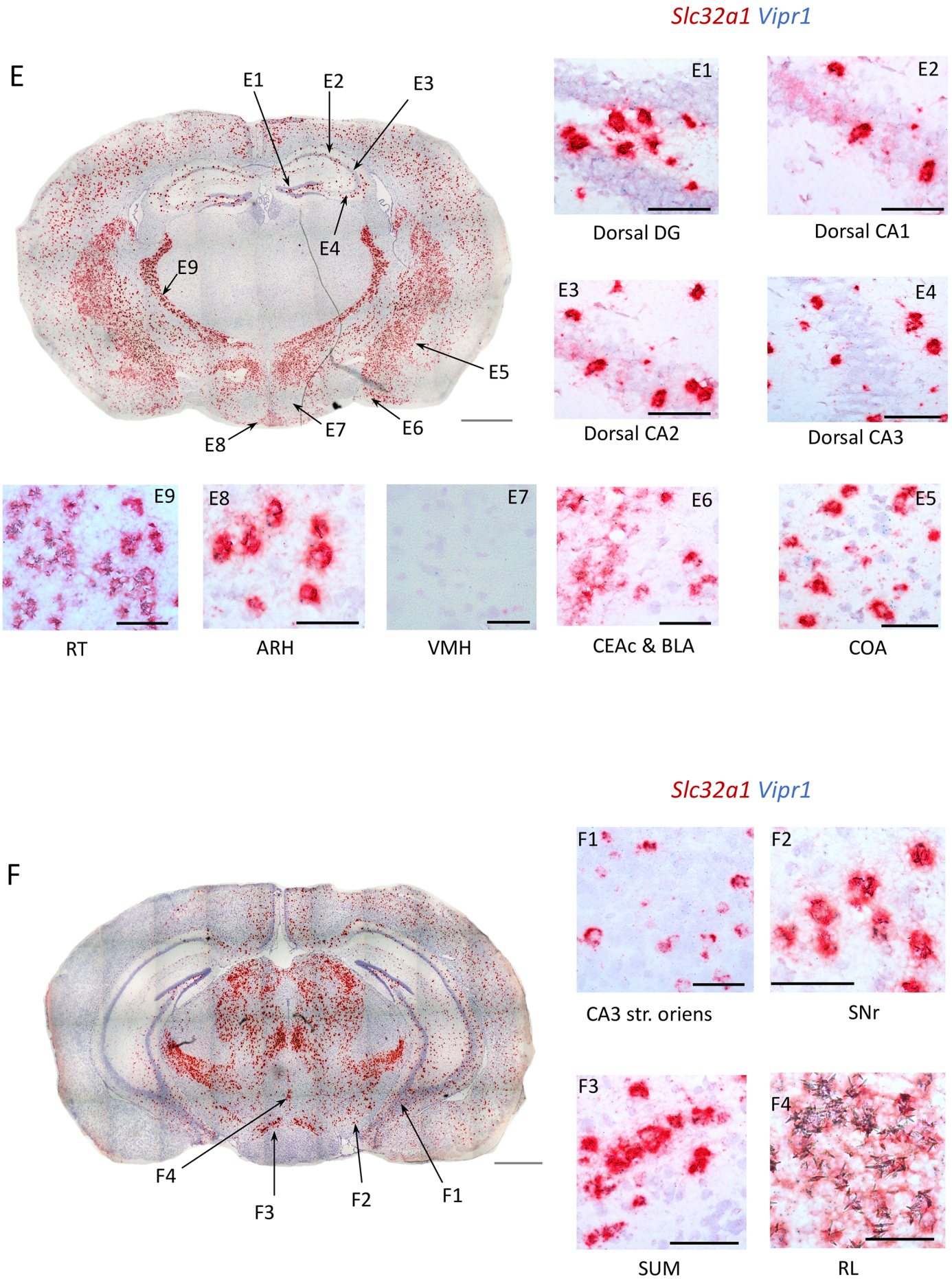
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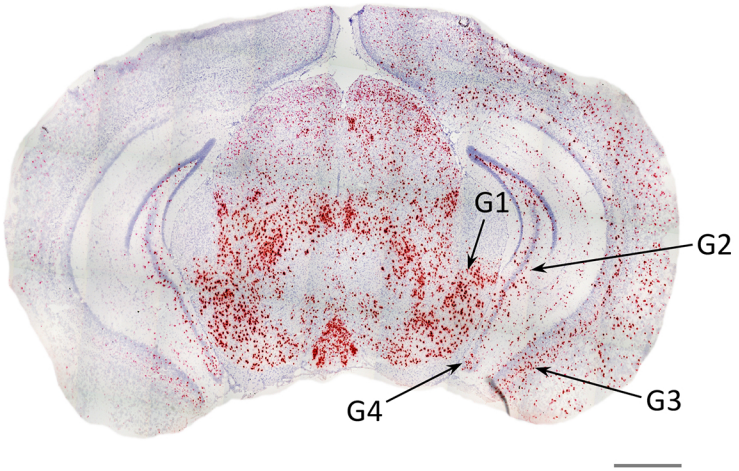
CP



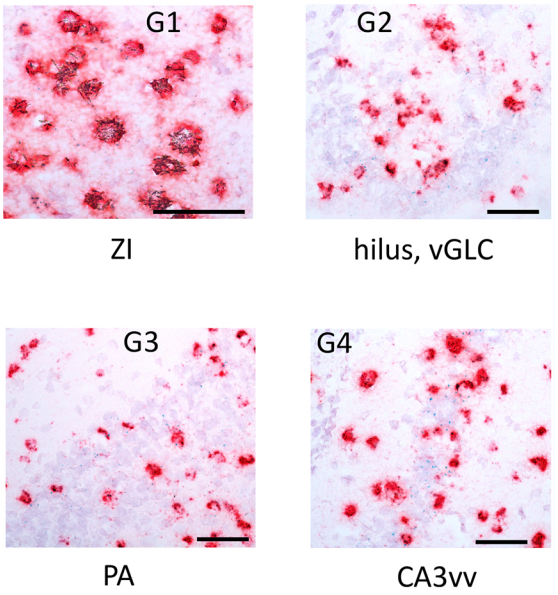
BNSTov


Slc32a1 Vipr1
E
E1
E2
E3
E4
E5
E6
E7
E8
E9
Dorsal DG
Dorsal CA1
Dorsal CA2
Dorsal CA3
RT
ARH
VMH
CEAc & BLA
COA
Slc32a1 Vipr1
F
F1
F2
F3
F4
CA3 str. oriens
SNr
SUM
RL

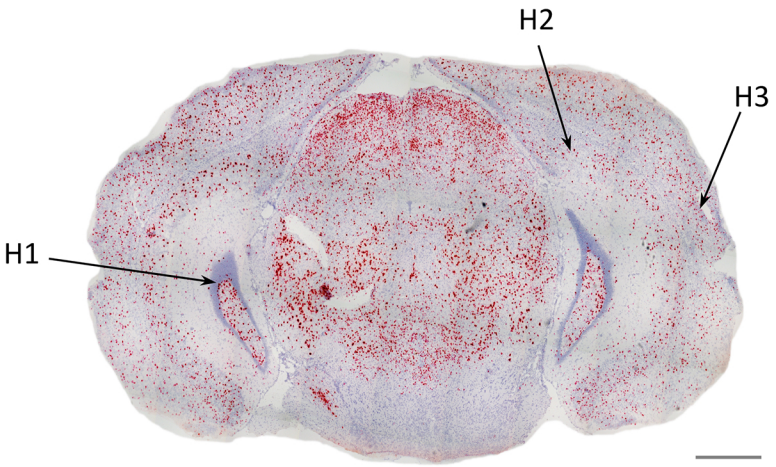
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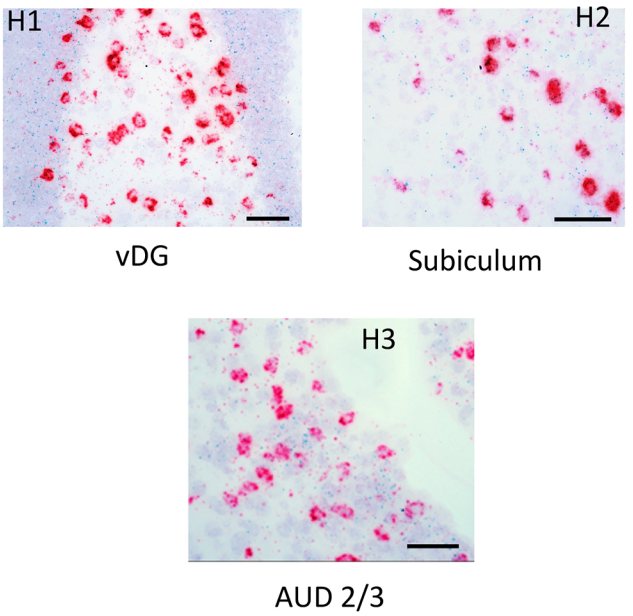
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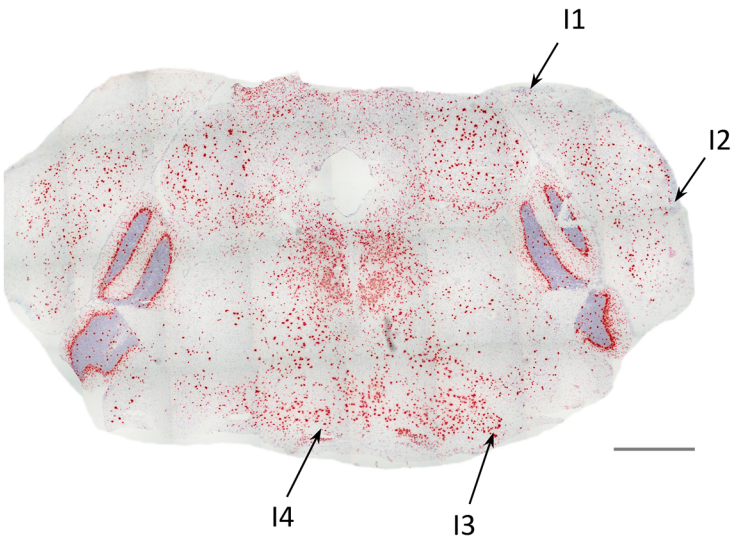
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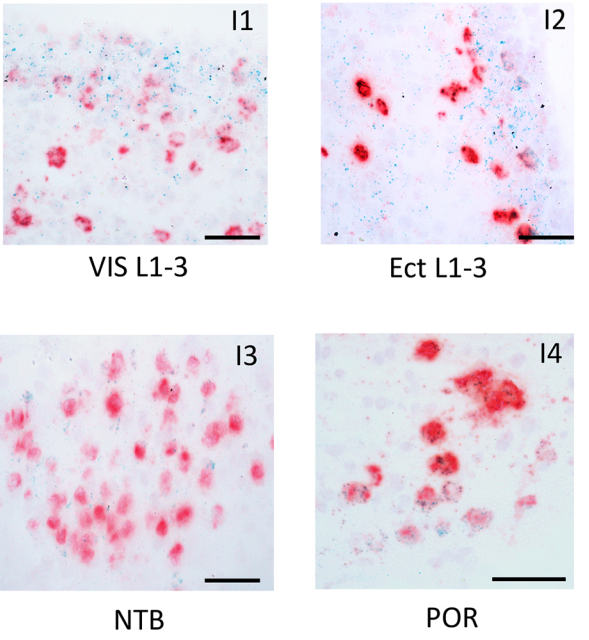
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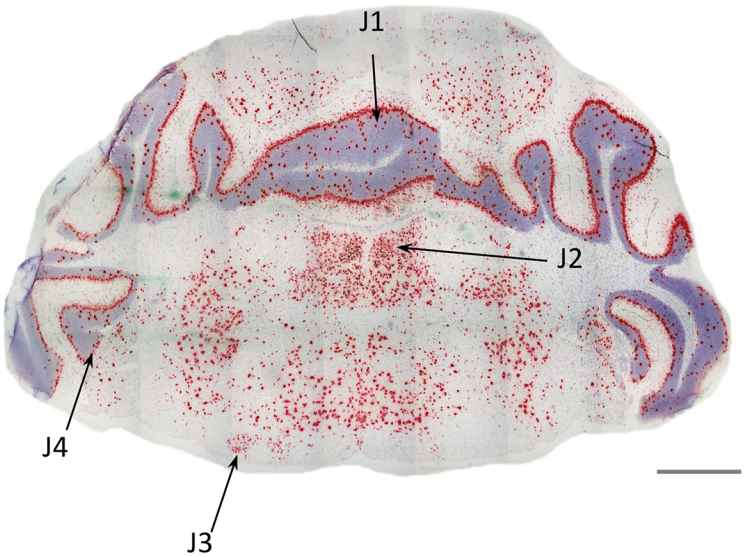
I



Slc32a1 *Vipr1*



J



Slc32a1 *Vipr1*

