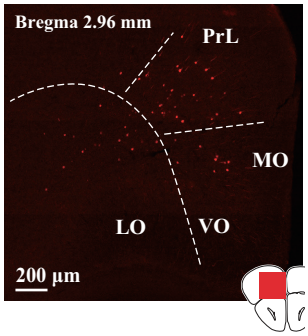
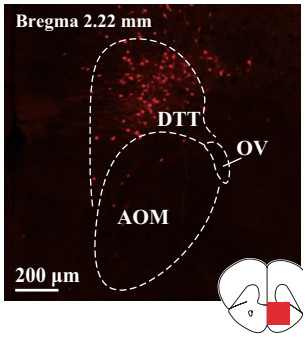
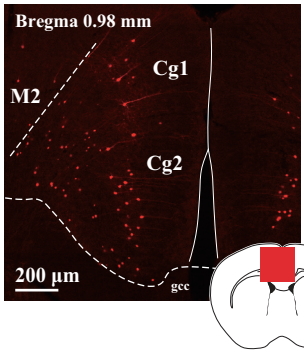
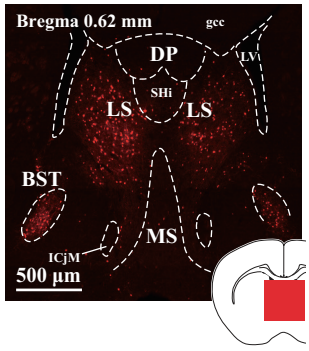
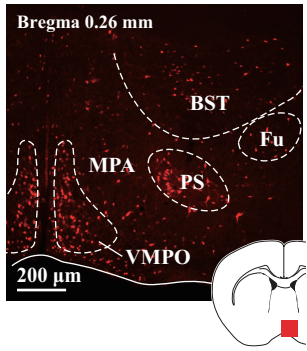
A

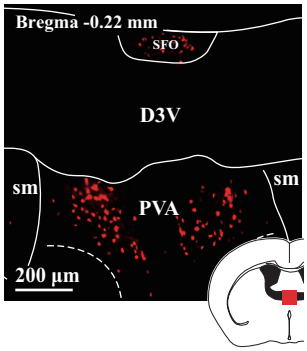

Bregma 2.96 mm
PrL
MO
LO
VO
200 µm

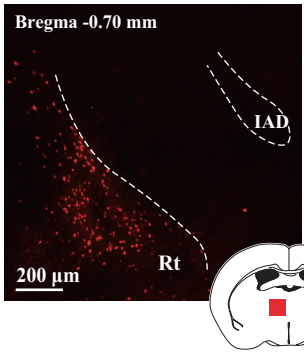

Bregma 2.22 mm
DTT
OV
AOM
200 µm

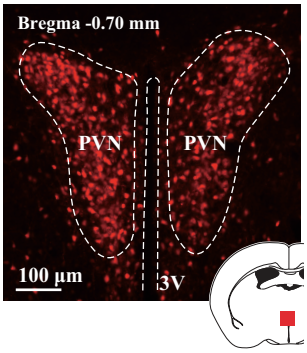

Bregma 0.98 mm
Cg1
M2
Cg2
gcc
200 µm

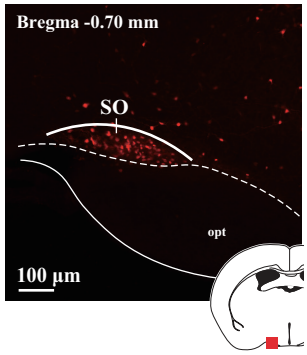

Bregma 0.62 mm
gcc
DP
LV
SHi
LS
LS
BST
MS
ICjM
500 µm

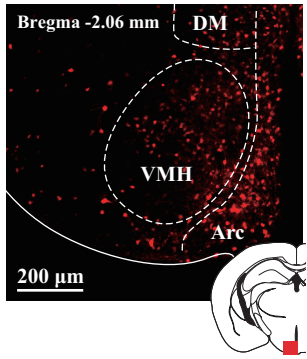

Bregma 0.26 mm
BST
Fu
MPA
PS
VMPO
200 µm

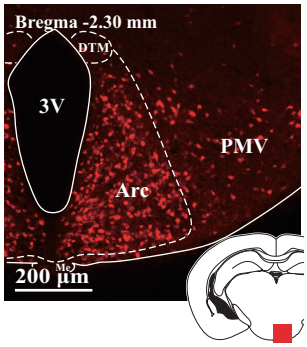

Bregma -0.22 mm
SFO
D3V
sm
sm
PVA
200 µm

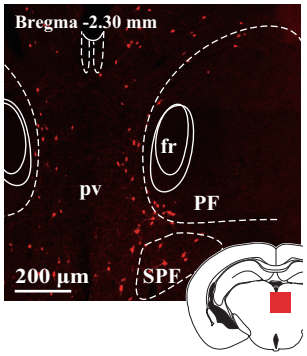

Bregma -0.70 mm
IAD
Rt
200 µm

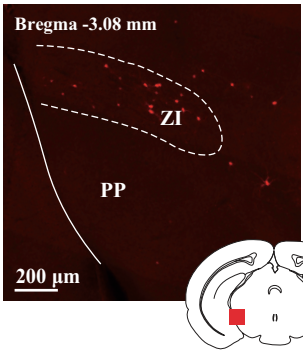

Bregma -0.70 mm
PVN
PVN
3V
100 µm

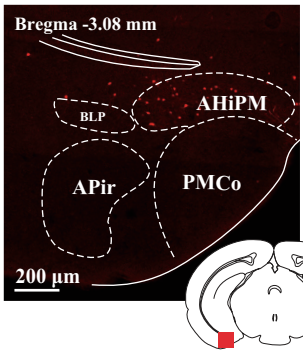

Bregma -0.70 mm
SO
opt
100 µm

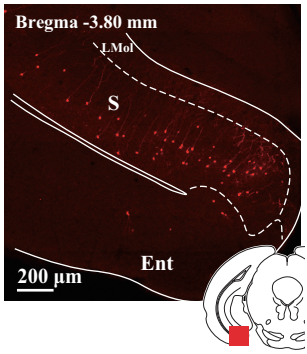

Bregma -2.06 mm
DM
VMH
Arc
200 µm

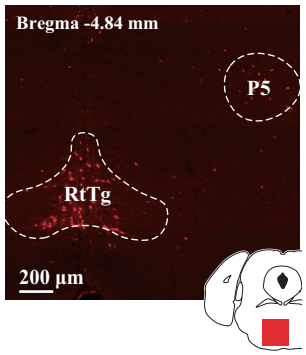

Bregma -2.30 mm
DTM
3V
PMV
Arc
MO
200 µm

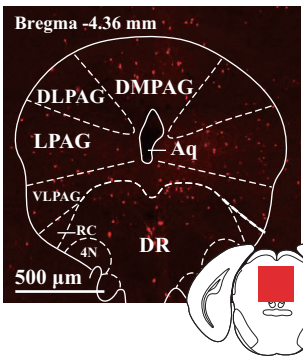

Bregma -2.30 mm
fr
pv
PF
SPF
200 µm

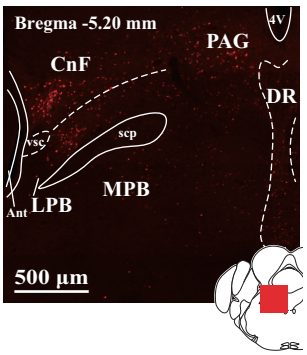

Bregma -3.08 mm
ZI
PP
200 µm

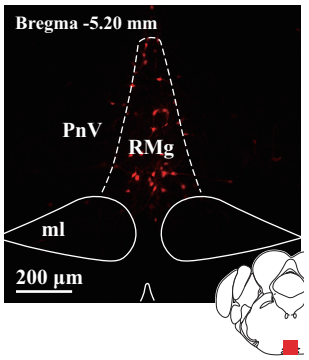

Bregma -3.08 mm
BLP
AHiPM
APir
PMCo
200 µm

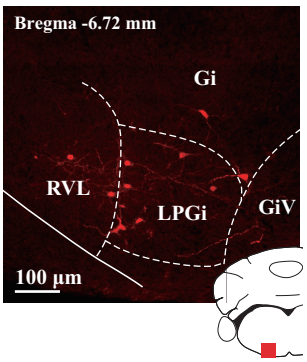

Bregma -3.80 mm
LMol
S
Ent
200 µm

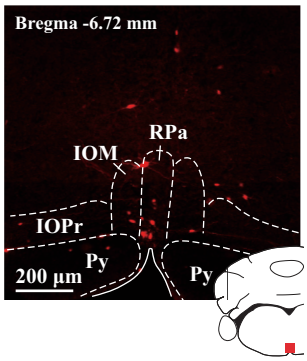

Bregma -4.84 mm
P5
RtTg
200 µm


Bregma -4.36 mm
DLPAG
DMPAG
LPAG
Aq
VLPAG
RC
4N
DR
500 µm

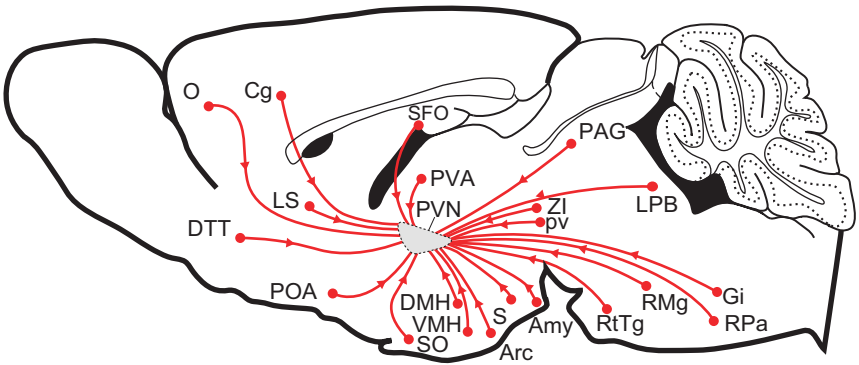

Bregma -5.20 mm
4V
PAG
CnF
DR
scp
scp
MPB
Ant
LPB
500 µm


Bregma -5.20 mm
PnV
RMg
ml
200 µm


Bregma -6.72 mm
Gi
RVL
LPGi
GiV
100 µm


Bregma -6.72 mm
RPa
IOM
IOPr
Py
Py
200 µm

B


O
Cg
SFO
PAG
PVA
LS
PVN
ZI
pv
LPB
DTT
POA
DMH
VMH
SO
S
Amy
Arc
RtTg
RMg
Gi
RPa