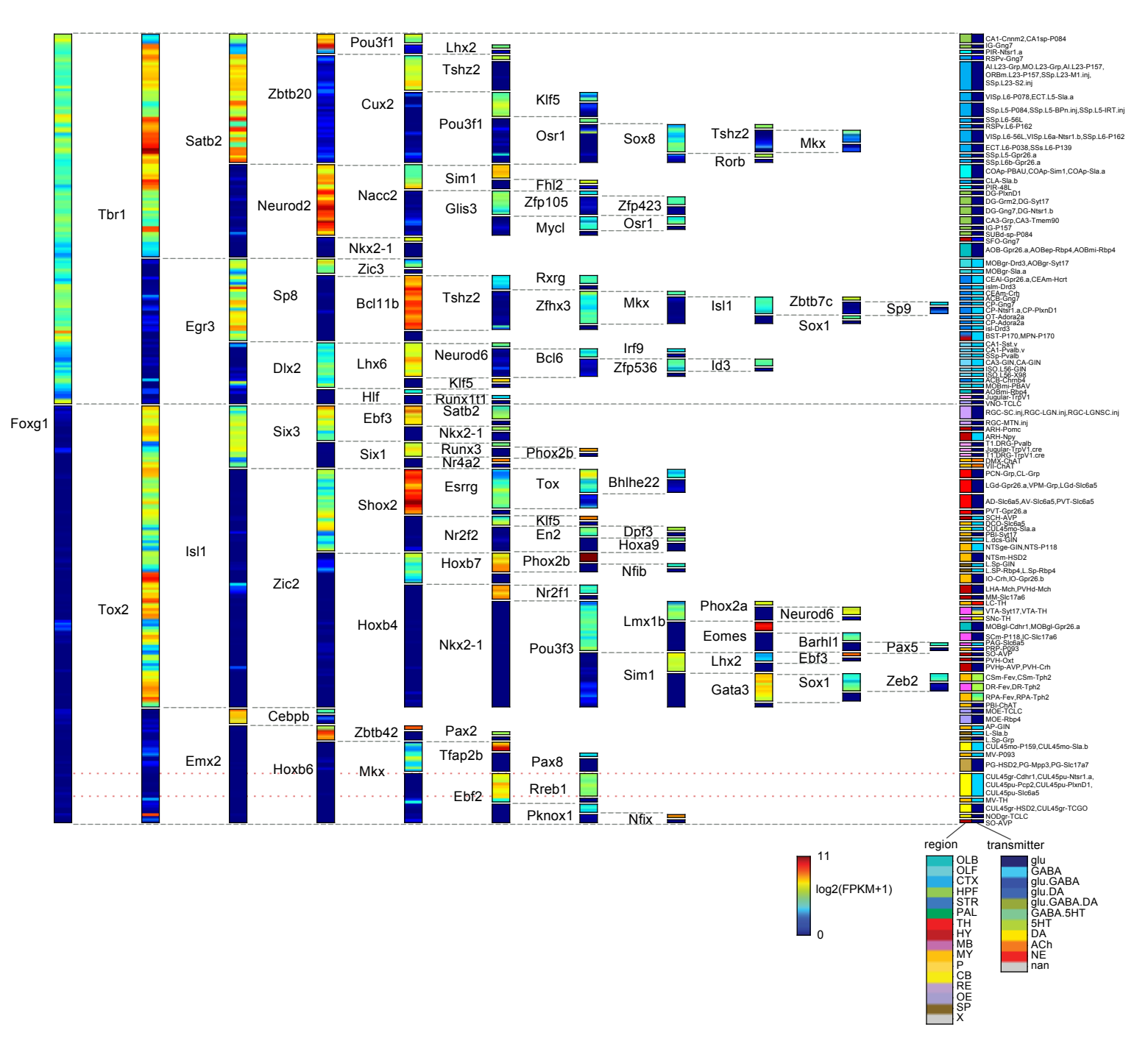
Foxg1
Tbr1
Tox2
Satb2
Egr3
Isl1
Emx2
Zbtb20
Neurod2
Sp8
Dlx2
Six3
Zic2
Cebpb
Hoxb6
Pou3f1
Cux2
Nacc2
Nkx2-1
Zic3
Bcl11b
Lhx6
Hlf
Ebf3
Six1
Shox2
Hoxb4
Zbtb42
Mkx
Lhx2
Tshz2
Pou3f1
Sim1
Glis3
Tshz2
Neurod6
Klf5
Runx1t1
Satb2
Nkx2-1
Runx3
Nr4a2
Esrrg
Nr2f2
Hoxb7
Nkx2-1
Pax2
Tfap2b
Ebf2
Klf5
Osr1
Fhl2
Zfp105
Mycl
Rxrg
Zfhx3
Bcl6
Phox2b
Tox
Klf5
En2
Phox2b
Nr2f1
Pou3f3
Pax8
Rreb1
Pknox1
Sox8
Zfp423
Osr1
Mkx
Irf9
Zfp536
Bhlhe22
Dpf3
Hoxa9
Nfib
Lmx1b
Sim1
Nfix
Tshz2
Rorb
Isl1
Phox2a
Eomes
Lhx2
Gata3
Mkx
Zbtb7c
Sox1
Id3
Neurod6
Barhl1
Ebf3
Sox1
Sp9
Pax5
Zeb2
CA1-Cnrm2,CA1sp-P084
IG-Gng7
PIR-Ntsr1.a
RSPv-Gng7
AI.L23-Grp,MO.L23-Grp,AI.L23-P157,
ORBm.L23-P157,SSp.L23-M1.inj,
SSp.L23-S2.inj
VISp.L6-P078,ECT.L5-Sla.a
SSp.L5-P084,SSp.L5-BPn.inj,SSp.L5-IRT.inj
SSp.L6-56L
RSPv.L6-P162
VISp.L6-56L,VISp.L6a-Ntsr1.b,SSp.L6-P162
ECT.L6-P038,SSs.L6-P139
SSp.L5-Gpr26.a
SSp.L6b-Gpr26.a
COAp-PBAU,COAp-Sim1,COAp-Sla.a
CLA-Sla.b
PIR-48L
DG-PlxnD1
DG-Grm2,DG-Syt17
DG-Gng7,DG-Ntsr1.b
CA3-Grp,CA3-Tmem90
IG-P157
SUBd-sp-P084
SFO-Gng7
AOB-Gpr26.a,AOBep-Rbp4,AOBmi-Rbp4
MOBgr-Drd3,AOBgr-Syt17
MOBgr-Sla.a
CEAI-Gpr26.a,CEAm-Hcrt
islm-Drd3
CEAm-Crh
ACB-Gng7
CP-Gng7
CP-Ntsr1.a,CP-PlxnD1
OT-Adora2a
CP-Adora2a
isl-Drd3
BST-P170,MPN-P170
CA1-Sst.v
CA1-Pvalb.v
SSp-Pvalb
CA3-GIN,CA-GIN
ISO.L56-GIN
ISO.L56-X98
ACB-Chmp4
MOBmi-PBAV
AOBmi-Bpd4
Jugular-TrpV1
VNO-TCLC
RGC-SC.inj,RGC-LGN.inj,RGC-LGNSC.inj
RGC-MTN.inj
ARH-Pomc
ARH-Npy
T1.DRG-Pvalb
Jugular-TrpV1.cre
T1.DRG-TrpV1.cre
DMX-ChAT
VII-ChAT
PCN-Grp,CL-Grp
LGd-Gpr26.a,VPM-Grp,LGd-Slc6a5
AD-Slc6a5,AV-Slc6a5,PVT-Slc6a5
PVT-Gpr26.a
SCH-AVP
DCO-Slc6a5
CUL45mo-Sla.a
PBi-Syt17
L.dca-GIN
NTSge-GIN,NTS-P118
NTSm-HSD2
L.Sp-GIN
L.SP-Rbp4,L.Sp-Rbp4
IO-Crh,IO-Gpr26.b
LHA-Mch,PVHd-Mch
MM-Slc17a6
LC-TH
VTA-Syt17,VTA-TH
SNc-TH
MOBgl-Cdhr1,MOBgl-Gpr26.a
SCm-P118,IC-Slc17a6
PAG-Slc6a5
BRP-P693
SO-AVP
PVH-Oxt
PVHp-AVP,PVH-Crh
CSm-Fev,CSm-Tph2
DR-Fev,DR-Tph2
RPA-Fev,RPA-Tph2
PBi-ChAT
MOE-TCLC
MOE-Rbp4
AP-GIN
L-Sla.b
L.Sp-Grp
CUL45mo-P159,CUL45mo-Sla.b
MV-P093
PG-HSD2,PG-Mpp3,PG-Slc17a7
CUL45gr-Cdhr1,CUL45pu-Ntsr1.a,
CUL45pu-Pcp2,CUL45pu-PlxnD1,
CUL45pu-Slc6a5
MV-TH
CUL45gr-HSD2,CUL45gr-TCGO
NODgr-TCLC
SO-AVP
11
log2(FPKM+1)
0
region
OLB
OLF
CTX
HPF
STR
PAL
TH
HY
MB
MY
P
CB
RE
OE
SP
X
transmitter
glu
GABA
glu.GABA
glu.DA
glu.GABA.DA
GABA.5HT
5HT
DA
ACh
NE
nan