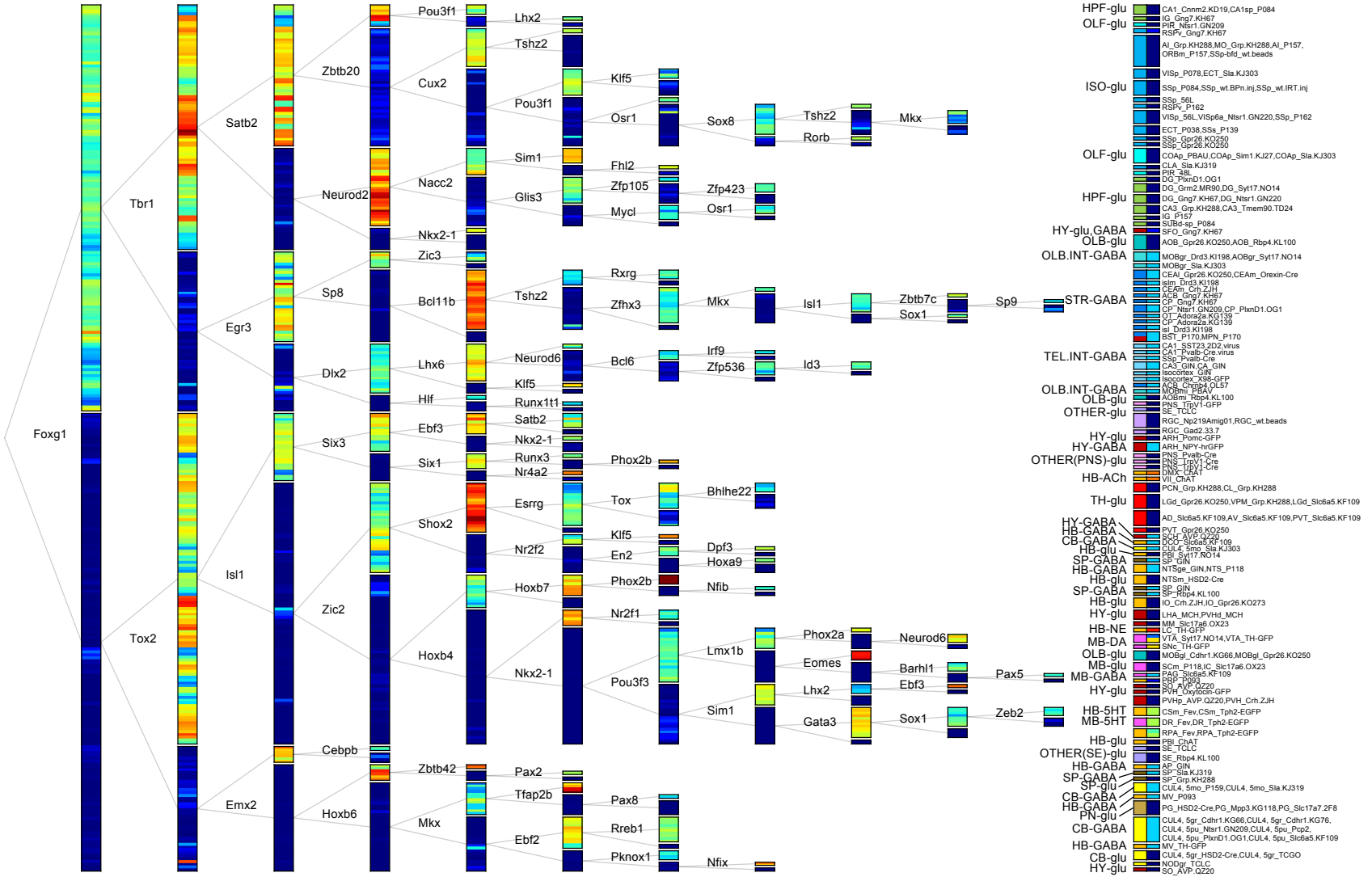
Foxg1
Tbr1
Tox2
Satb2
Egr3
Isl1
Emx2
Zbtb20
Neurod2
Sp8
Dlx2
Six3
Zic2
Cebpb
Hoxb6
Pou3f1
Cux2
Nacc2
Nkx2-1
Zic3
Bcl11b
Lhx6
Hlf
Ebf3
Six1
Shox2
Hoxb4
Zbtb42
Mkx
Lhx2
Tshz2
Pou3f1
Sim1
Glis3
Tshz2
Neurod6
Klf5
Runx1t1
Satb2
Nkx2-1
Runx3
Nr4a2
Esrrg
Nr2f2
Hoxb7
Nkx2-1
Pax2
Tfap2b
Ebf2
Klf5
Osr1
Fhl2
Zfp105
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
Tshz2
Rorb
Isl1
Id3
Phox2a
Eomes
Lhx2
Gata3
Nfix
Mkx
Zbtb7c
Sox1
Neurod6
Barhl1
Ebf3
Sox1
Sp9
Pax5
Zeb2
HPF-glu
OLF-glu
ISO-glu
OLF-glu
HPF-glu
HY-glu,GABA
OLB-glu
OLB.INT-GABA
STR-GABA
TEL.INT-GABA
OLB.INT-GABA
OLB-glu
OTHER-glu
HY-glu
HY-GABA
OTHER(PNS)-glu
HB-ACh
TH-glu
HY-GABA
HB-GABA
CB-GABA
HB-glu
SP-GABA
HB-GABA
HB-glu
SP-GABA
HB-glu
HY-glu
HB-NE
MB-DA
OLB-glu
MB-glu
MB-GABA
HY-glu
HB-5HT
MB-5HT
HB-glu
OTHER(SE)-glu
HB-GABA
SP-GABA
SP-glu
CB-GABA
HB-GABA
PN-glu
CB-GABA
HB-GABA
CB-glu
HY-glu
CA1_Cnnm2.KD19,CA1sp_P084
IG_Gng7.KH67
PIR_Ntsr1.GN209
RSPv_Gng7.KH67
AI_Grp.KH288,MO_Grp.KH288,AI_P157,
ORBm_P157,SSp-bfd_wt.beads
VISp_P078,ECT_Sla.KJ303
SSp_P084,SSp_wt.BPn.inj,SSp_wt.IRT.inj
SSp_56L
RSPv_P162
VISp_56L,VISp6a_Ntsr1.GN220,SSp_P162
ECT_P038,SSs_P139
SSp_Gpr26.KO250
SSp_Gpr26.KO250
COAp_PBAU,COAp_Sim1.KJ27,COAp_Sla.KJ303
CLA_Sla.KJ319
PIR_46L
DG_PlxnD1.OG1
DG_Grm2.MR90,DG_Syt17.NO14
DG_Gng7.KH67,DG_Ntsr1.GN220
CA3_Grp.KH288,CA3_Tmem90.TD24
IG_P157
SUBd-sp_P084
SFO_Gng7.KH67
AOB_Gpr26.KO250,AOB_Rbp4.KL100
MOBgr_Drd3.KI198,AOBgr_Syt17.NO14
MOBgr_Sla.KJ303
CEAl_Gpr26.KO250,CEAm_Orexin-Cre
islm_Drd3.KI198
CEAm_Crh.ZJH
ACB_Gng7.KH67
CP_Gng7.KH67
CP_Ntsr1.GN209,CP_PlxnD1.OG1
OT_Adora2a.KG139
CP_Adora2a.KG139
isl_Drd3.KI198
BST_P170,MPN_P170
CA1_SST23.2D2.virus
CA1_Pvalb-Cre.virus
SSp_Pvalb-Cre
CA3_GIN,CA_GIN
Isocortex_GIN
Isocortex_X98-GFP
ACB_Chpt4.OL57
MOBmi_PBAV
AOBmi_Rbp4.KL100
PNS_TrpV1-GFP
SE_TCLC
RGC_Np219Amig01,RGC_wt.beads
RGC_Gad2.33.7
ARH_Pomc-GFP
ARH_NPY-hrGFP
PNS_Pvalb-Cre
PNS_TrpV1-Cre
PNS_TrpV1-Cre
DMX_ChAT
VII_ChAT
PCN_Grp.KH288,CL_Grp.KH288
LGd_Gpr26.KO250,VPM_Grp.KH288,LGd_Slc6a5.KF109
AD_Slc6a5.KF109,AV_Slc6a5.KF109,PVT_Slc6a5.KF109
PVT_Gpr26.KO250
SCH_AVP.QZ20
DCO_Slc6a5.KF109
CUL4, 5mo_Sla.KJ303
PBI_Syt17.NO14
SP_GIN
NTSge_GIN,NTS_P118
NTSm_HSD2-Cre
SP_GIN
SP_Rbp4.KL100
IO_Crh.ZJH,IO_Gpr26.KO273
LHA_MCH,PVHd_MCH
MM_Slc17a6.OX23
LC_TH-GFP
VTA_Syt17.NO14,VTA_TH-GFP
SNc_TH-GFP
MOBgl_Cdhr1.KG66,MOBgl_Gpr26.KO250
SCm_P118,IC_Slc17a6.OX23
PAG_Slc6a5.KF109
DRP_P099
SO_AVP.QZ20
PVH_Oxytocin-GFP
PVHp_AVP.QZ20,PVH_Crh.ZJH
CSm_Fev,CSm_Tph2-EGFP
DR_Fev,DR_Tph2-EGFP
RPA_Fev,RPA_Tph2-EGFP
PBI_ChAT
SE_TCLC
SE_Rbp4.KL100
AP_GIN
SP_Sla.KJ319
SP_Grp.KH288
CUL4, 5mo_P159,CUL4, 5mo_Sla.KJ319
MV_P093
PG_HSD2-Cre,PG_Mpp3.KG118,PG_Slc17a7.2F8
CUL4, 5gr_Cdhr1.KG66,CUL4, 5gr_Cdhr1.KG76,
CUL4, 5pu_Ntsr1.GN209,CUL4, 5pu_Pcp2,
CUL4, 5pu_PlxnD1.OG1,CUL4, 5pu_Slc6a5.KF109
MV_TH-GFP
CUL4, 5gr_HSD2-Cre,CUL4, 5gr_TCGO
NODgr_TCLC
SO_AVP.QZ20