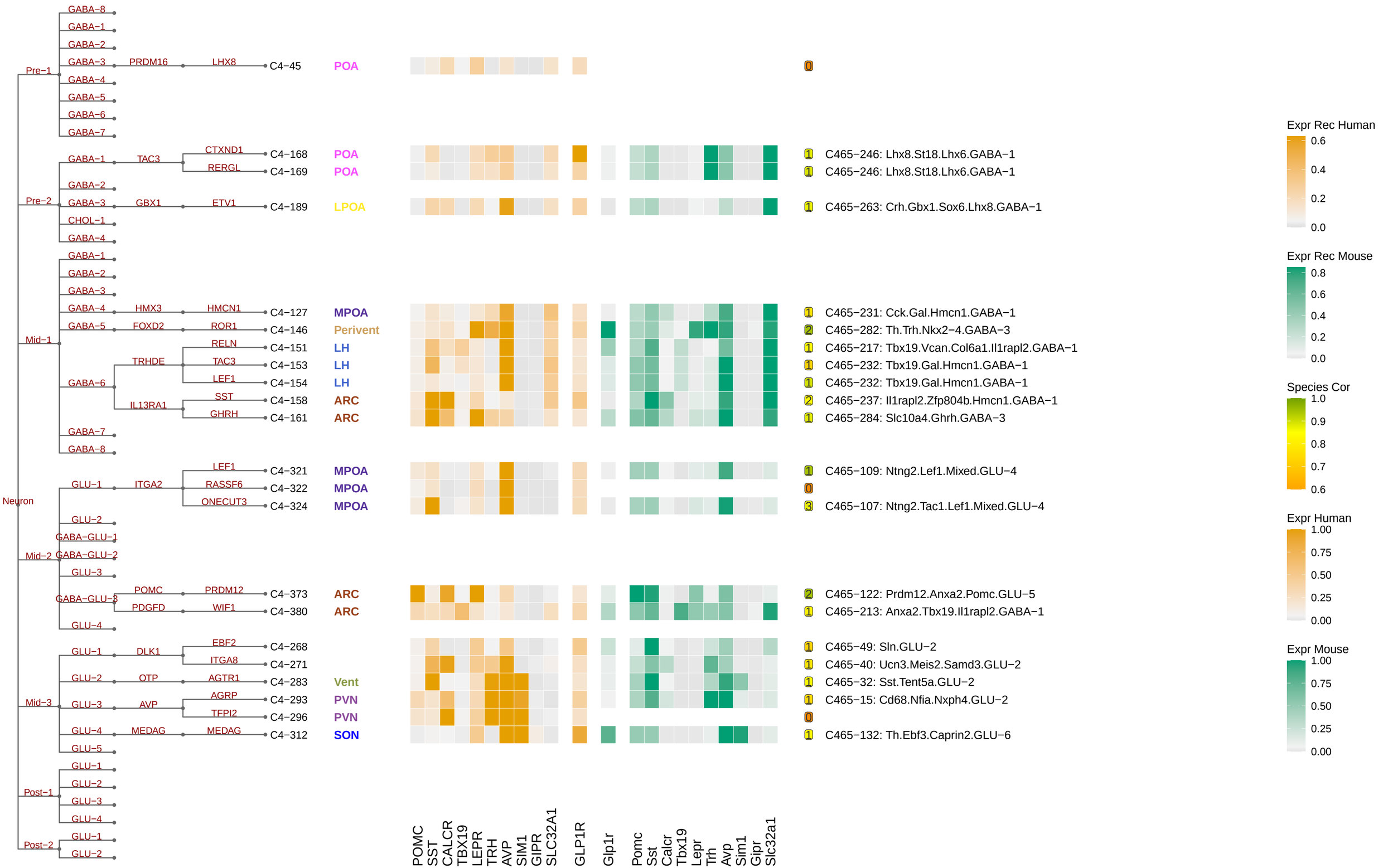
Neuron
Pre−1
GABA−8
GABA−1
GABA−2
GABA−3
PRDM16
LHX8
C4−45
POA
0
GABA−4
GABA−5
GABA−6
GABA−7
Pre−2
GABA−1
TAC3
CTXND1
C4−168
POA
1
C465−246: Lhx8.St18.Lhx6.GABA−1
RERGL
C4−169
POA
1
C465−246: Lhx8.St18.Lhx6.GABA−1
GABA−2
GABA−3
GBX1
ETV1
C4−189
LPOA
1
C465−263: Crh.Gbx1.Sox6.Lhx8.GABA−1
CHOL−1
GABA−4
Mid−1
GABA−1
GABA−2
GABA−3
GABA−4
HMX3
HMCN1
C4−127
MPOA
1
C465−231: Cck.Gal.Hmcn1.GABA−1
GABA−5
FOXD2
ROR1
C4−146
Perivent
2
C465−282: Th.Trh.Nkx2−4.GABA−3
GABA−6
TRHDE
RELN
C4−151
LH
1
C465−217: Tbx19.Vcan.Col6a1.Il1rapl2.GABA−1
TAC3
C4−153
LH
1
C465−232: Tbx19.Gal.Hmcn1.GABA−1
LEF1
C4−154
LH
1
C465−232: Tbx19.Gal.Hmcn1.GABA−1
IL13RA1
SST
C4−158
ARC
2
C465−237: Il1rapl2.Zfp804b.Hmcn1.GABA−1
GHRH
C4−161
ARC
1
C465−284: Slc10a4.Ghrh.GABA−3
GABA−7
GABA−8
Mid−2
GLU−1
ITGA2
LEF1
C4−321
MPOA
1
C465−109: Ntng2.Lef1.Mixed.GLU−4
RASSF6
C4−322
MPOA
0
ONECUT3
C4−324
MPOA
3
C465−107: Ntng2.Tac1.Lef1.Mixed.GLU−4
GLU−2
GABA−GLU−1
GABA−GLU−2
GLU−3
GABA−GLU−3
POMC
PRDM12
C4−373
ARC
2
C465−122: Prdm12.Anxa2.Pomc.GLU−5
PDGFD
WIF1
C4−380
ARC
1
C465−213: Anxa2.Tbx19.Il1rapl2.GABA−1
GLU−4
Mid−3
GLU−1
DLK1
EBF2
C4−268
1
C465−49: Sln.GLU−2
ITGA8
C4−271
1
C465−40: Ucn3.Meis2.Samd3.GLU−2
GLU−2
OTP
AGTR1
C4−283
Vent
1
C465−32: Sst.Tent5a.GLU−2
GLU−3
AVP
AGRP
C4−293
PVN
1
C465−15: Cd68.Nfia.Nxph4.GLU−2
TFPI2
C4−296
PVN
0
GLU−4
MEDAG
MEDAG
C4−312
SON
1
C465−132: Th.Ebf3.Caprin2.GLU−6
GLU−5
Post−1
GLU−1
GLU−2
GLU−3
GLU−4
Post−2
GLU−1
GLU−2
POMC
SST
CALCR
TBX19
LEPR
TRH
AVP
SIM1
GIPR
SLC32A1
GLP1R
Glp1r
Pomc
Sst
Calcr
Tbx19
Lepr
Trh
Avp
Sim1
Gipr
Slc32a1
Expr Rec Human
0.6
0.4
0.2
0.0
Expr Rec Mouse
0.8
0.6
0.4
0.2
0.0
Species Cor
1.0
0.9
0.8
0.7
0.6
Expr Human
1.00
0.75
0.50
0.25
0.00
Expr Mouse
1.00
0.75
0.50
0.25
0.00