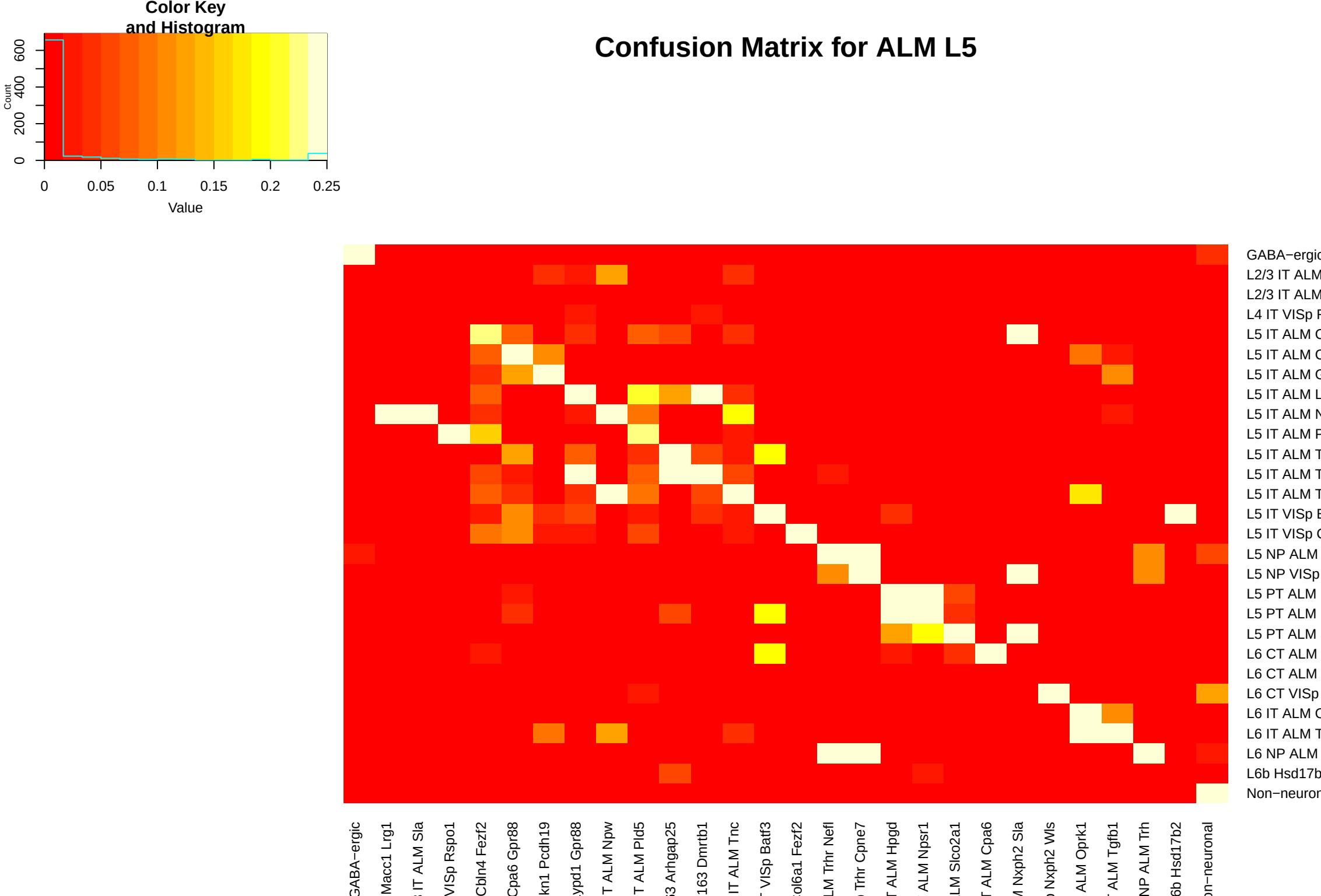
Color Key
and Histogram
Count
0
200
400
600
0
0.05
0.1
0.15
0.2
0.25
Value
Confusion Matrix for ALM L5
GABA−ergic
L2/3 IT ALM
L2/3 IT ALM
L4 IT VISp
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT ALM
L5 IT VISp
L5 IT VISp
L5 NP ALM
L5 NP VISp
L5 PT ALM
L5 PT ALM
L5 PT ALM
L6 CT ALM
L6 CT ALM
L6 CT VISp
L6 IT ALM
L6 IT ALM
L6 NP ALM
L6b Hsd17b
Non−neuron
GABA−ergic
Macc1 Lrg1
IT ALM Sla
VISp Rspo1
Cbln4 Fezf2
Cpa6 Gpr88
kn1 Pcdh19
ypd1 Gpr88
T ALM Npw
T ALM Pld5
3 Arhgap25
163 Dmrtb1
IT ALM Tnc
VISp Batf3
ol6a1 Fezf2
LM Trhr Nefl
Trhr Cpne7
T ALM Hpgd
ALM Npsr1
LM Slco2a1
T ALM Cpa6
M Nxph2 Sla
Nxph2 Wls
ALM Oprk1
ALM Tgfb1
NP ALM Trh
6b Hsd17b2
on−neuronal