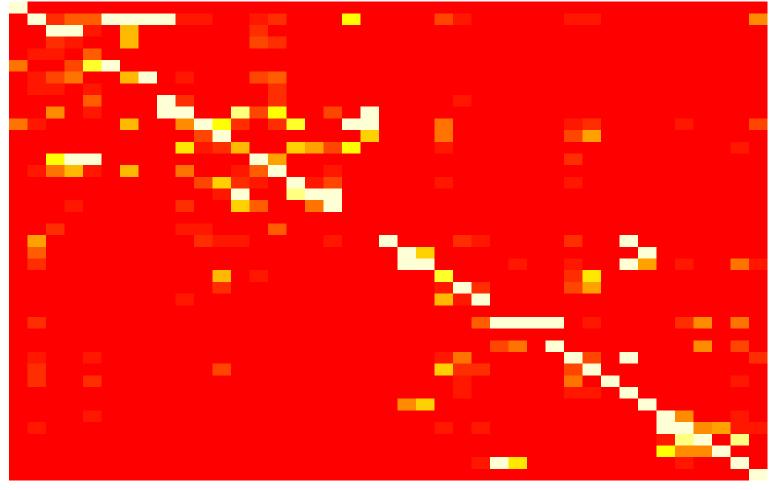
Color Key and Histogram 0 0.05 0.1 0.15 0.2 0.25 Value

Confusion Matrix for ALM allLayers



ALM SIco2a1 ST ALM Cpa6

T ALM Npsr1

M Nxph2 Sla ISp Krt80 Sla

p Nxph2 Wis

T ALM Oprk1 IT ALM Tgfb1

3a1 Adamts2

Penk Col27a1

NP ALM Trh

Offr111 Nxph1

163 Arhgap25 m163 Dmrtb1

5 IT ALM Tnc IT VISp Batf3 Col6a1 Fezf2

/ISp Col27a1

ALM Trhr Nefl p Trhr Cpne7 vT ALM Hpgd

IT ALM Npw

IT ALM PId5

3 IT ALM Ptrf 3 IT ALM Sla IT VISp Rrad

1Sp Adamts2

1 Cbln4 Fezf2 I Cpa6 Gpr88 3kn1 Pcdh19 Lypd1 Gpr88

VISp Rspo1

CR Lhx5 GABA-ergic
L2/3 IT ALM I
L2/3 IT ALM I
L2/3 IT ALM I
L2/3 IT VISP
L5 IT ALM CF
L5 IT ALM CF
L5 IT ALM CF
L5 IT ALM F
L5 IT ALM F
L5 IT ALM F
L5 IT ALM T
L6 CT ALM C
L6 CT VISP K
L6 CT VISP K
L6 IT VISP C
L6 IT VISP Non-neurona

L6b Hsd17b2 L6b P2ry12