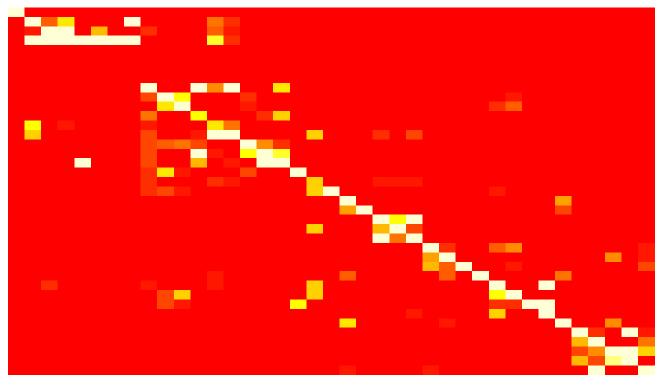


Confusion Matrix for ALM dendrogramSplit group 1 of 1



L5 PT ALM Hpgd

L5 PT ALM Npsr1 L5 PT ALM Slco2a1 L6 CT ALM Cpa6 L6 CT ALM Nxph2 Sla L6 CT VISp Krt80 Sla L6 CT VISp Nxph2 WIs L6 IT ALM Oprk1 L6 IT ALM Tgfb1

L6 IT VISp Col23a1 Adamts2 L6 IT VISp Penk Col27a1 L6 NP ALM Trh ALM Offr111 Nxph1 L6b ALM Olfr111 Spon1

16b

L6b VISp Col8a1 Rprm

CR Lhx5
L2/3 IT ALM Macc1 Lrg1
L2/3 IT ALM Ptrf
L2/3 IT ALM Sla
L2/3 IT VISP Adamts2
L2/3 IT VISP Adamts2
L2/3 IT VISP Agmat
L2/3 IT VISP Rspo1
L5 IT ALM Cbln4 Fezf2
L5 IT ALM Cpa6 Gpr88
L5 IT ALM Cpa6 Gpr88
L5 IT ALM Gkn1 Pcdh19
L5 IT ALM Hypd1 Gpr88
L5 IT ALM Pd5
L5 IT ALM Tmem163 Arhgap25
L5 IT ALM Tmem163 Dmrtb1
L5 IT ALM Tmem163 Dmrtb1
L5 IT ALM Tnc
L5 IT VISP Col27a1
L5 IT VISP Col27a1
L5 IT VISP Col6a1 Fezf2
L5 NP ALM Thr Nefl
L5 NP VISP Trhr Cpne7
L5 PT ALM Hygd
L5 PT ALM Npsr1
L5 PT ALM Slco2a1
L6 CT ALM Cpa6
L6 CT ALM Cpa6
L6 CT ALM Cpa6
L6 CT ALM Slco2a1
L6 CT VISP Krt80 Sla
L6 C

L2/3 IT ALM Macc1 Lrg1 L2/3 IT ALM Ptrf

L2/3 IT ALM SIa L2/3 IT VISp Adamts2 L2/3 IT VISp Rrad L4 IT VISp Rspo1 L5 IT ALM Cbln4 Fezf2 L5 IT ALM Cpa6 Gpr88 L5 IT ALM Gkn1 Pcdh19 L5 IT ALM Lypd1 Gpr88 L2/3 IT VISp Agmat

L5 IT ALM Npw L5 IT ALM PId5 L5 IT ALM Tmem163 Arhgap25 IT ALM Tmem163 Dmrtb1 L5 IT ALM Tnc L5 IT VISp Batf3 L5 IT VISp Col27a1 L5 IT VISp Col6a1 Fezf2 L5 NP ALM Trhr Nefl L5 NP VISp Trhr Cpne7