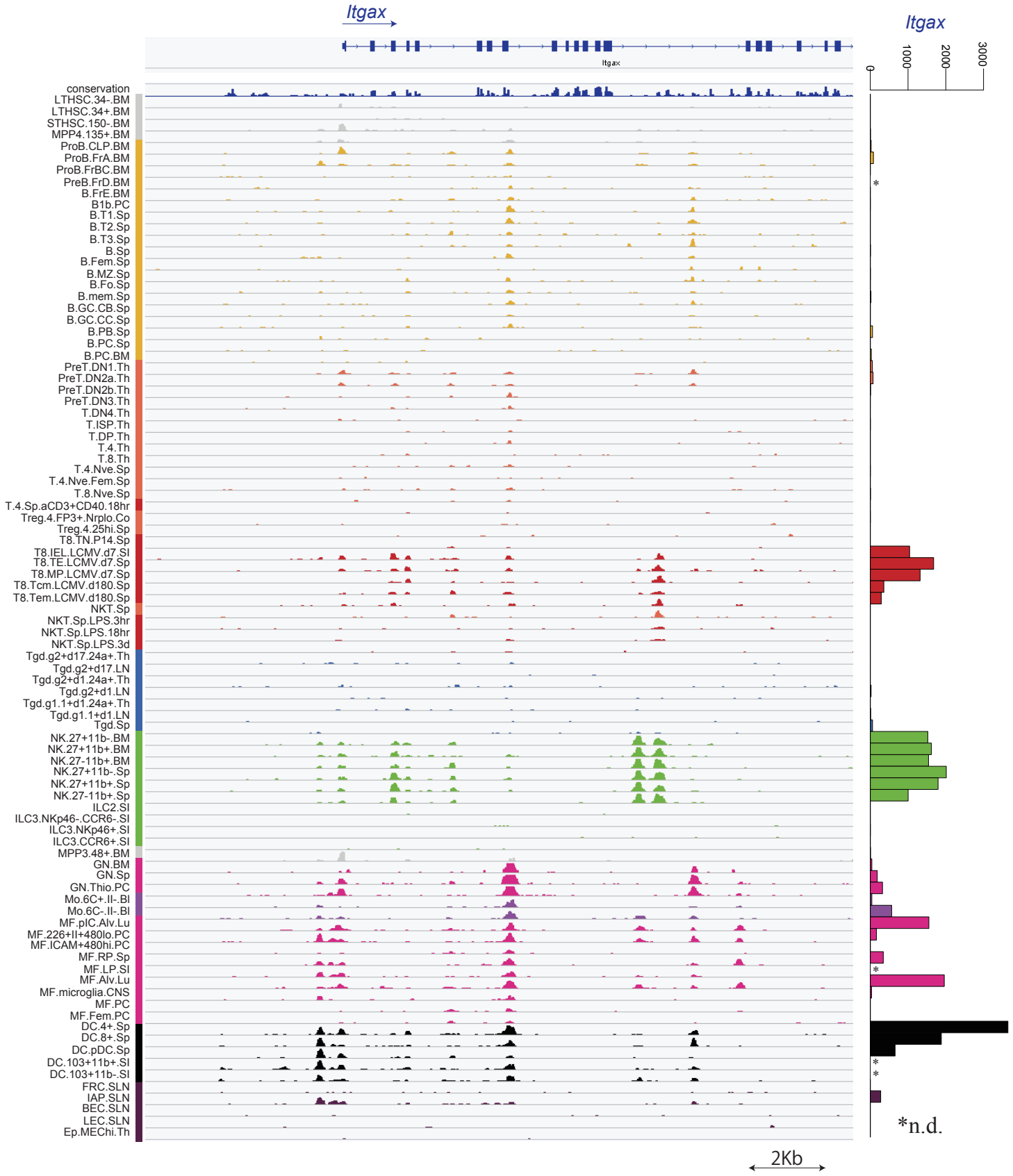
Figure S2


Itgax
Itgax
Itgax
0
1000
2000
3000
conservation
LTHSC.34-.BM
LTHSC.34+.BM
STHSC.150-.BM
MPP4.135+.BM
ProB.CLP.BM
ProB.FrA.BM
ProB.FrBC.BM
PreB.FrD.BM
B.FrE.BM
B1b.PC
B.T1.Sp
B.T2.Sp
B.T3.Sp
B.Sp
B.Fem.Sp
B.MZ.Sp
B.Fo.Sp
B.mem.Sp
B.GC.CB.Sp
B.GC.CC.Sp
B.PB.Sp
B.PC.Sp
B.PC.BM
PreT.DN1.Th
PreT.DN2a.Th
PreT.DN2b.Th
PreT.DN3.Th
T.DN4.Th
T.ISP.Th
T.DP.Th
T.4.Th
T.8.Th
T.4.Nve.Sp
T.4.Nve.Fem.Sp
T.8.Nve.Sp
T.4.Sp.aCD3+CD40.18hr
Treg.4.FP3+.Nrplo.Co
Treg.4.25hi.Sp
T8.TN.P14.Sp
T8.IEL.LCMV.d7.SI
T8.TE.LCMV.d7.Sp
T8.MP.LCMV.d7.Sp
T8.Tcm.LCMV.d180.Sp
T8.Tem.LCMV.d180.Sp
NKT.Sp
NKT.Sp.LPS.3hr
NKT.Sp.LPS.18hr
NKT.Sp.LPS.3d
Tgd.g2+d17.24a+.Th
Tgd.g2+d17.LN
Tgd.g2+d1.24a+.Th
Tgd.g2+d1.LN
Tgd.g1.1+d1.24a+.Th
Tgd.g1.1+d1.LN
Tgd.Sp
NK.27+11b-.BM
NK.27+11b+.BM
NK.27-11b+.BM
NK.27+11b-.Sp
NK.27+11b+.Sp
NK.27-11b+.Sp
ILC2.SI
ILC3.NKp46-.CCR6-.SI
ILC3.NKp46+.SI
ILC3.CCR6+.SI
MPP3.48+.BM
GN.BM
GN.Sp
GN.Thio.PC
Mo.6C+.II-.BI
Mo.6C-.II-.BI
MF.pIC.Alv.Lu
MF.226+II+480lo.PC
MF.ICAM+480hi.PC
MF.RP.Sp
MF.LP.SI
MF.Alv.Lu
MF.microglia.CNS
MF.PC
MF.Fem.PC
DC.4+.Sp
DC.8+.Sp
DC.pDC.Sp
DC.103+11b+.SI
DC.103+11b-.SI
FRC.SLN
IAP.SLN
BEC.SLN
LEC.SLN
Ep.MEChi.Th
*
*
*
*
*n.d.
2Kb