II1rl2 Hpse Clu II12rb2 Trim16 Clec4n Clec5a Optn Unc93b1		
Nain5 Nfam1 Nr433 Mmg8 Phy33 Myd88 Hsnd1		
Naip5 Nfam1 Nr4a3 Mmp8 LtbSlamt6 Dhx33 Myd88 Hspd1  II6 Ifih1 Lrrfip2 Cier4e Tir4 a Ddx58 — Traf2 Rasgrp1 II18r1		
LtbSlamf6   LtbS		
Mapkapk2-III-1 IIIf9 Ccm2l Arid9akrd17 Ifi205 Mapk3 Atf4 Smad3-Polr3d Tir1 Ccm2l Atp Sapaa7aCard11 Ifi205 Bcl3 Ddit3-Osm		
Smad3—Polr3d—Tir1—Tir5—Tir5—Tir6—Tir6—Tir6—Tir6—Tir6—Tir6—Tir6—Tir6		
Ptpn2\ Nploc4\ Cgas Cd14Wnt3abtbydra2a — Cebpg Lum		
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Cnot7\Irf1\Kire1\\ Reia Mindak Ibk1\\ Clec9a\Ripk1\Vegtd Egr1, <sub>Hk2</sub>		
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Pawr Rnf26 Cd2x6 Tarm1 Cd46 Dhx58 Sulf1 Stat1 Cd34 Sphk1 Hey2 Klf5 Hfe Spcs6 Dusp22Havcr2 Cebpb Rab7b Tek Stat3 111a Tcf4		
Hfe\Spcs6 Dusp22Havcr2 \ \Cebpb Rab7b Tek Stat3 \ 111a Tcf4 Erap1		
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Total Total Thomas Adipod Ptger4 Wht5a Hif1a II1b Stab1 Pdgfd		0.4
Tota Tmem178kdc Spn Trif Bcl10 H2-MRgcc Rkdz Hspb1 Notch4 Stab1 Pdgfd		94
Zfp36l1 ltpkb Crk Samshtro1F2rl Cd8 Cx3cl1 Hc Rtn4 ld1 Ago1 Mir27Adm2/t1		109
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Cblb/ H2-Aa Nr1d1 Zc3h12a Hoxa5Hdac7 Spreditir24-2 Aplint Sod2		
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Cd3// Bank1_Vsir Tap2 Fas Ceadam 1Ptprm Fgf2 Rhoj Adamts923a   Cysltr1 Cd44   Dusp1_Ccl12 Atm Arg2 Myc Nie2l2 Srpx2 Fgfbp1 Dll4 Rhob Ramp2   March Thy 1Hes1		
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Cxd/12Siglecg Thoc1 AdaAngpt1 Nrp1 Adgra2 Pik2 Mmp9 Sigt Mmrn2		
$ OOM ^{1/2} /  A ^{2} / $		
Cdes La Ch VIII I'm Bcas3 Gdh1 Bloegf Stc1 Itoay Nr4a1 Mvh9		
Cd68 H2-Ob Ythdf2 Boass FatSnai2 Prkx Dock1		
Cd68 H2-Ob Ythdf2 Robo1 Srf Mef2 Atolhosec1 Fgf7 Ratz1 Rreb1		
Map2k3 Jun Tgfbr1 Ptpn23 Strap Dnaja4 Map4k4		