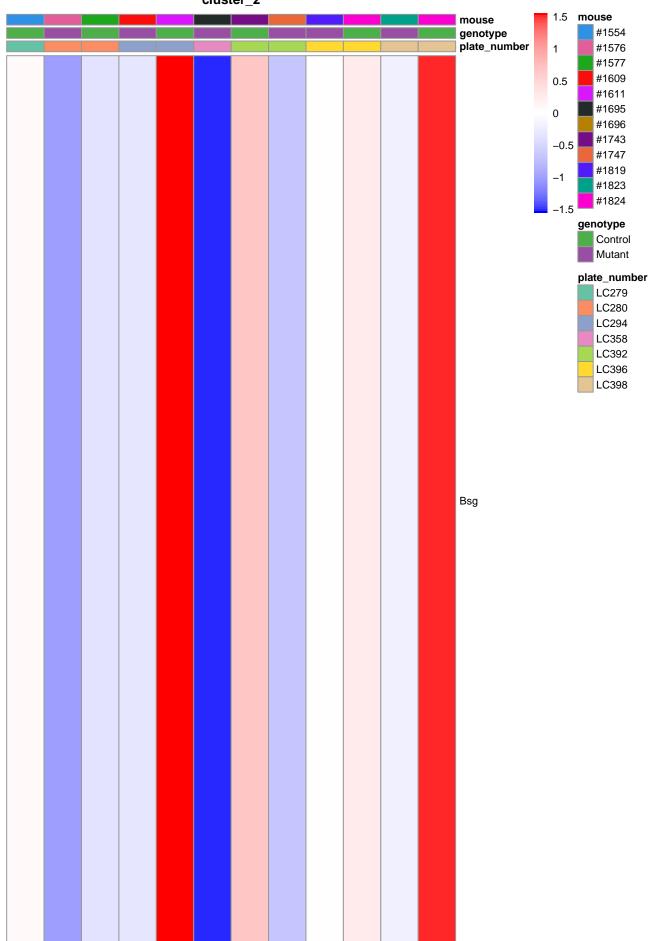
cluster_2



cluster_4 mouse mouse #1554 genotype plate_number #1576 #1577 Mest 0.5 #1609 #1611 #1695 0 Marcksl1 #1696 #1743 -0.5 #1747 Gas6 #1819 -1 #1823 #1824 Ifitm3 genotype Control Mutant Vim plate_number LC279 Ly6e LC280 LC294 LC358 Irx3 LC392 LC396 LC398 Nfatc3 Emp1 Сре Pltp Tfrc Sepp1 Igfbp4 Nampt Eng Fos Spock2 Tmem176b

S100a13

cluster_5 1.5 mouse mouse #1554 genotype plate_number #1576 #1577 #1609 0.5 #1611 #1695 0 #1696 #1743 -0.5 #1747 #1819 -1 #1823 #1824 genotype Control Mutant Bsg plate_number LC279 LC280 LC294 LC358 LC392 LC396 LC398 Slc6a6

cluster_6 mouse mouse 1.5 #1554 genotype plate_number #1576 1 #1577 #1609 0.5 Cdh13 #1611 #1695 #1696 #1743 -0.5 #1747 Fnbp1l -1 #1819 #1823 -1.5 #1824 genotype Control Vim Mutant plate_number LC279 LC280 Mest LC294 LC358 LC392 LC396 LC398 Lmo2 ltm2b Slc38a5 Gm24270 Gm25911 Gm23935 Lars2 Gm15564

cluster_7 1.5 mouse mouse #1554 genotype plate_number #1576 #1577 #1609 0.5 #1611 #1695 0 #1696 #1743 -0.5 #1747 Gm23935 #1819 #1823 #1824 genotype Control Mutant plate_number LC279 LC280 LC294 LC358 LC392 LC396 LC398 Stmn2 Cxcl12 ltm2a

cluster_8 mouse mouse 1 #1554 genotype plate_number #1576 #1577 0.5 #1609 #1611 Mest #1695 0 #1696 #1743 -0.5 #1747 #1819 Emp1 #1823 #1824 genotype Control Mutant Wbp5 plate_number LC279 LC280 LC294 Marcks LC358 LC392 LC396 LC398 Marcksl1 Lars2 Gm23935 Tfrc Pltp Nampt Spock2

