AC0427|NR6A|Nuclear_receptor (263)
AC0574|HOXD/FOXC|Homeodomain (180)
AC0239|BACH/NFE|bZIP (598)
AC0452|ZNF354/ZNF|C2H2_ZF (103)
AC0414|NR4A/NR2C|Nuclear_receptor (309)
AC0290|FOXP|Forkhead (64)
AC0586|ZNF|C2H2_ZF (88)
AC0244|MAFG/MAFF|bZIP (161)
AC0546|ZNF|C2H2_ZF (145)
AC0236|BATF/IRF|bZIP (177)
AC0014|BATF/FOSL|bZIP (91)
AC0417|NR2E|Nuclear_receptor (87)
AC0241|NFE2L/JUN|bZIP (93)
AC0243|ZSCAN5C|C2H2_ZF (98)
AC0560|PAX|Homeodomain,Paired_box (77)
AC0559|MEIS/PBX|Homeodomain (122)
AC0428|NKX|Homeodomain (117)
AC0612|MEIS/TGIF|Homeodomain (38)
AC0252|GATA/GATA1||TAL|GATA (72)
AC0042|ZSCAN|C2H2_ZF (30)
AC0093|ZNF|C2H2_ZF (46)
AC...46|EBF|['Rel_homology_region_(RHR)_factors'] (31)
AC...22|ELF/SPIB|Ets (437)
AC...21|FOXO1||ELK/ERF||FOXO|['Tryptophan_cluster_factors',_'Fork_head/winged_helix_factors'] (345)
AC...27|SPI/BCL11A|Ets (198)
AC...69|ZNF/PRDM|C2H2_ZF (170)
AC...10|ZNF/MAZ|C2H2_ZF (141)
AC...09|SP/KLF|C2H2_ZF (134)
AC...70|FLI/ZNF|Ets (142)
AC...08|KLF/SP|C2H2_ZF (114)
AC...71|RBAK/ZNF|C2H2_ZF (101)
AC...168|ZNF|C2H2_ZF (67)
AC...12|STAT/STAT5A|STAT (112)
AC...37|ZNF|C2H2_ZF (46)
AC...44|IKZF/NFKB|C2H2_ZF (83)
AC...96|NFKB/RELA|Rel (78)
AC...112|PAX|Homeodomain,Paired_box (76)
AC...11|CTCF/KLF|C2H2_ZF (72)
AC...17|ERG/FLI|Ets (71)
AC...65|ZNF|C2H2_ZF (60)
AC...105|EGR/ZNF|C2H2_ZF (57)
AC...26|ELF/ETV|Ets (56)
AC...73|ZNF|C2H2_ZF (55)
AC...44|ZNF|C2H2_ZF (53)
AC0043|TFAP2A/TFAP2C|AP-2 (42)
AC0157|ZFP|['C2H2_zinc_finger_factors'] (26)
AC0064|RFX/MXI|RFX (32)
AC0221|EN|Homeodomain (47)
AC0002|PROP/ALX|Homeodomain (311)
AC0009|PAX/VSX|Homeodomain (108)
AC0010|DLX/LHX|Homeodomain (108)
AC0001|GATA/PROP|GATA (34)
AC0391|FOXN|Forkhead (30)
AC0460|ZNF|C2H2_ZF (42)
AC0478|ZNF/PAX|C2H2_ZF (48)
AC0106|EGR/WT1|C2H2_ZF (44)
AC0095|E2F|E2F (35)
AC0185|ZNF|C2H2_ZF (34)
AC0092|ZNF|C2H2_ZF (31)
AC0081|NFIA/NFIC|SMAD (104)
AC0402|CEBPB/CEBPE|bZIP (184)
AC0015|RUNX|Runt (143)
AC0437|CEBPA|bZIP (48)
AC0403|DBP/HLF|bZIP (45)
AC0071|MYB|Myb/SANT (37)
AC0408|RORC/RORA|Nuclear_receptor (36)
AC0265|FOXJ|Forkhead (33)

Norm Enrichment -log10(P-adj) Max

0   100

AD