Row Z−Scores
15020 features
PeakMatrix

Row labels (top to bottom):
chr1:1166200−1166700
chr1:27157206−27157706
chr1:1308395−1308895
chr1:11804717−11805217
chr1:1293793−1294293
chr1:1005357−1005857
chr1:1040603−1041103
chr1:11394484−11394984
chr1:9005026−9005526
chr1:2544785−2545285
chr1:2132157−2132657
chr1:5992916−5993416
chr1:1123066−1123566
chr1:998901−999401
chr1:1067952−1068452
chr1:3533397−3533897
chr1:11134087−11134587
chr1:1306279−1306779
chr1:916503−917003
chr1:1068497−1068997
chr1:1353294−1353794
chr1:3653156−3653656
chr1:1137242−1137742
chr1:6440199−6440699
chr1:1062451−1062951
chr1:827241−827741
chr1:6470810−6471310
chr1:1692905−1693405
chr1:1013685−1014185
chr1:1001173−1001673
chr1:1014221−1014721
chr1:1897089−1897589
chr1:3927973−3928473
chr1:1559418−1559918
chr1:2452225−2452725
chr1:1312083−1312583
chr1:1337650−1338150
chr1:2526752−2527252
chr1:1348436−1348936
chr1:19597151−19597651

Column labels (left to right):
sgGATA1, sgMYC, sgATF3, sgGTF2B, sgARID3A, sgCDC5L, sgMAX, sgNRF1, sgCTCF, sgRPL9, sgKLF16, sgHSPA5, sgARID2, sgYY1, sgCEBPB, sgPOLR1D, sgZBTB11, sgNFE2, sgREST, sgSETDB1, sgCEBPZ, sgTFDP1, sgFOSL1, sgELF1, sgTRIM28, sgTBP, sgZNF407, sgZZZ3, sgHINFP, sgNFYB, sgATF1, sgBCLAF1, sgCUX1, sgPBX2, sgZNF280A, sgBRF2, sgsgNT, sgGABPA, sgTHAP1, sgCAD, sgKLF1