Position−specific q−value based RRBS differences between pairs of samples for region: Promoter_region (#regions: 12179)
Number of regions (Promoter_region)
0
2000
4000
6000
8000
10000
12000
stronglyHypermeth
hypermethylated
insignificant
hypomethylated
stronglyHypometh
inconclusive
lowCoverage
noCoverage
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S0_rep2
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S1_rep1
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S1_rep2
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S3_rep1
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S3_rep2
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S0_rep1 vs. Mouse_blood_erythroblast_S45_rep2
st_S0_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S0_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S0_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S0_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S1_rep1
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S1_rep2
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S3_rep1
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S3_rep2
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S0_rep2 vs. Mouse_blood_erythroblast_S45_rep2
st_S0_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S0_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S0_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S0_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S1_rep1 vs. Mouse_blood_erythroblast_S1_rep2
roblast_S1_rep1 vs. Mouse_blood_erythroblast_S3_rep1
roblast_S1_rep1 vs. Mouse_blood_erythroblast_S3_rep2
roblast_S1_rep1 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S1_rep1 vs. Mouse_blood_erythroblast_S45_rep2
st_S1_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S1_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S1_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S1_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S1_rep2 vs. Mouse_blood_erythroblast_S3_rep1
roblast_S1_rep2 vs. Mouse_blood_erythroblast_S3_rep2
roblast_S1_rep2 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S1_rep2 vs. Mouse_blood_erythroblast_S45_rep2
st_S1_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S1_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S1_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S1_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S3_rep1 vs. Mouse_blood_erythroblast_S3_rep2
roblast_S3_rep1 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S3_rep1 vs. Mouse_blood_erythroblast_S45_rep2
st_S3_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S3_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S3_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S3_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S3_rep2 vs. Mouse_blood_erythroblast_S45_rep1
roblast_S3_rep2 vs. Mouse_blood_erythroblast_S45_rep2
st_S3_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S3_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S3_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S3_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
roblast_S45_rep1 vs. Mouse_blood_erythroblast_S45_rep2
st_S45_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S45_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S45_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S45_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
st_S45_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep1
st_S45_rep2 vs. Mouse_blood_erythroblast_S1_aphi_rep2
st_S45_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
st_S45_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
aphi_rep1 vs. Mouse_blood_erythroblast_S1_aphi_rep2
1_aphi_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
1_aphi_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
1_aphi_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep1
1_aphi_rep2 vs. Mouse_blood_erythroblast_S1_ctrl_rep2
S1_ctrl_rep1 vs. Mouse_blood_erythroblast_S1_ctrl_rep2