

Li+.rxns vs BD.rxns.fdr

NA	NA	NA	NA	NA
4.3e-10	NA	NA	NA	NA
4.4e-01	1.7e-01	NA	NA	NA
4.4e-01	3.7e-01	3.0e-01	NA	NA
1.0e+00	2.3e-35	1.0e+00	1.0e+00	NA

Li_Akkouh

Li_GSE66276

BD_Lumped

BD_R

BD_NR

Li_Akkouh

Li_GSE66276

BD_Lumped

BD_R

BD_NR

1
0.8
0.6
0.4
0.2
0