

Bin by expression at .25 log10(coverage) 5 quantiles (-0.766, 1.32](1.32,1.48] (1.48, 1.68] 3 2 1 density (1.68,2.71] (2.71,4.22] NA 3 -2 -1 0 1.0 0.5 1.0 0.5 0.5 1.0 coef

Bin by expression at .25 log10(coverage) 5 evenly spaced cutoffs (-0.771,0.23] (0.23,1.23] (1.23,2.22] 4 3 2 1. density 0.5 1.0 (2.22,3.22] (3.22, 4.22]3 -2 1 0 0.5 1.0 0.5 1.0

coef