A k252a .25x null distribution

Pr(X|Z=0) vs Log2 SILAC ratio

Window size to calculate null distribution
— 0.1
— 0.2
— 0.3
— 0.4
— 0.5
— 0.6
— 0.7
— 0.8
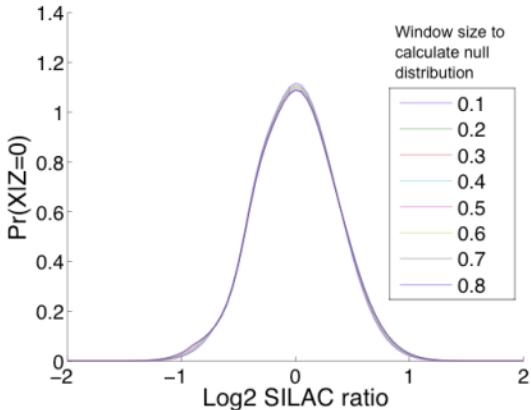
B k252a .25x marginal distribution

Pr(X) vs Log2 SILAC ratio

Pareto tail cutoff to calculate marginal distribution
— 0.3
— 0.4
— 0.5
— 0.6
— 0.7
— 0.8
— 0.9
— 1
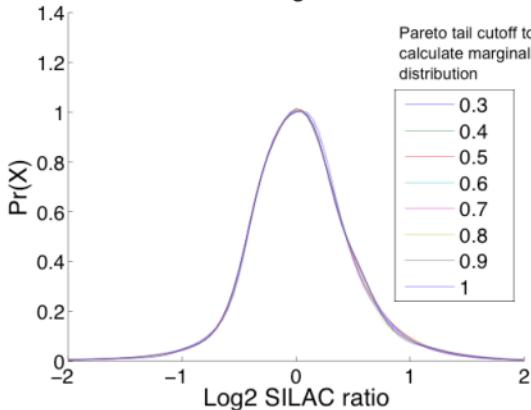
C miR−16 null distribution

Pr(X|Z=0) vs Log2 SILAC ratio

Window size to calculate null distribution
— 0.1
— 0.2
— 0.3
— 0.4
— 0.5
— 0.6
— 0.7
— 0.8
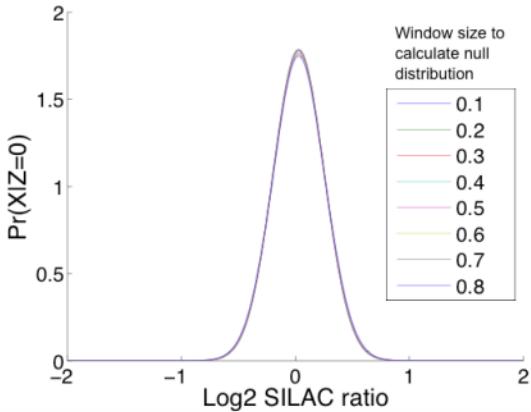
D miR−16 marginal distribution

Pr(X) vs Log2 SILAC ratio

Pareto tail cutoff to calculate marginal distribution
— 0.3
— 0.4
— 0.5
— 0.6
— 0.7
— 0.8
— 0.9
— 1