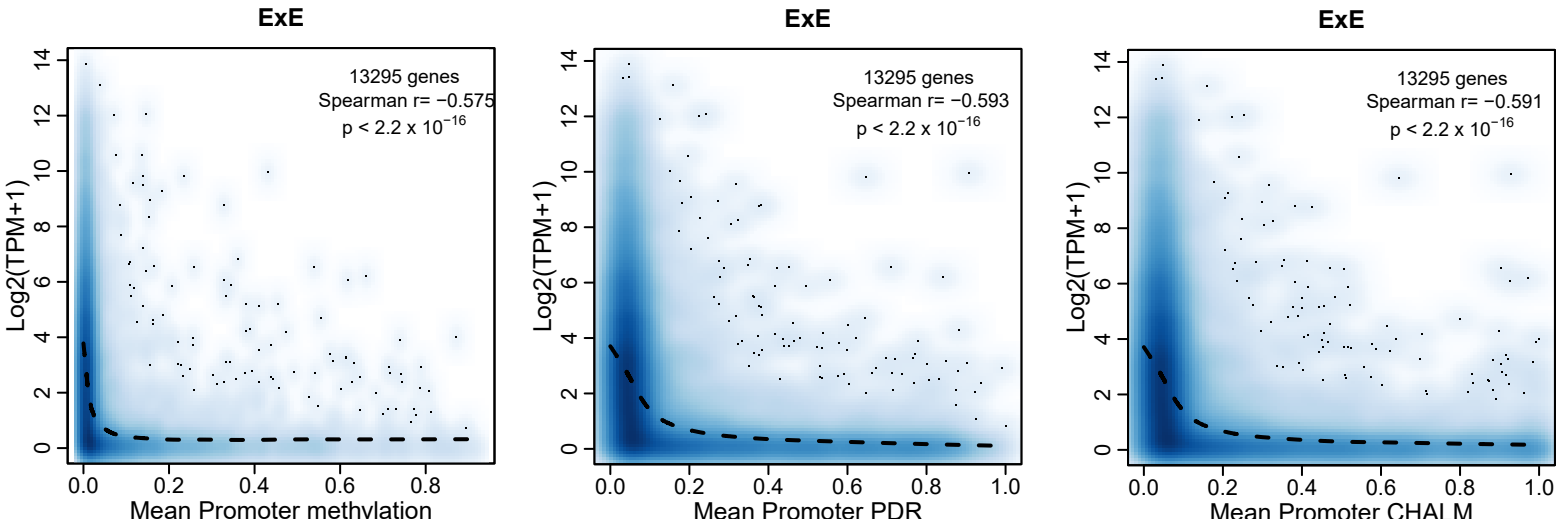
ExE
13295 genes
Spearman r= −0.575
p < 2.2 x 10−16
Log2(TPM+1)
Mean Promoter methylation
ExE
13295 genes
Spearman r= −0.593
p < 2.2 x 10−16
Log2(TPM+1)
Mean Promoter PDR
ExE
13295 genes
Spearman r= −0.591
p < 2.2 x 10−16
Log2(TPM+1)
Mean Promoter CHALM