
Mbp (normalized) vs depth
Spearman rho = -0.408
p = 6.54e-109
n = 2695
Mbp log1p(CP10K)
Library size (UMI)
Marker score vs depth
Spearman rho = -0.386
p = 1.01e-96
n = 2695
Marker score (mean Z)
Library size (UMI)
Top-10% hotspot overlap (k=270)
Jaccard index
0.32
(132)
0.65
(213)
0.00
(1)
0.00
(1)
Mbp counts
vs lognorm
Mbp norm
vs score
Mbp norm
vs depth
score
vs depth