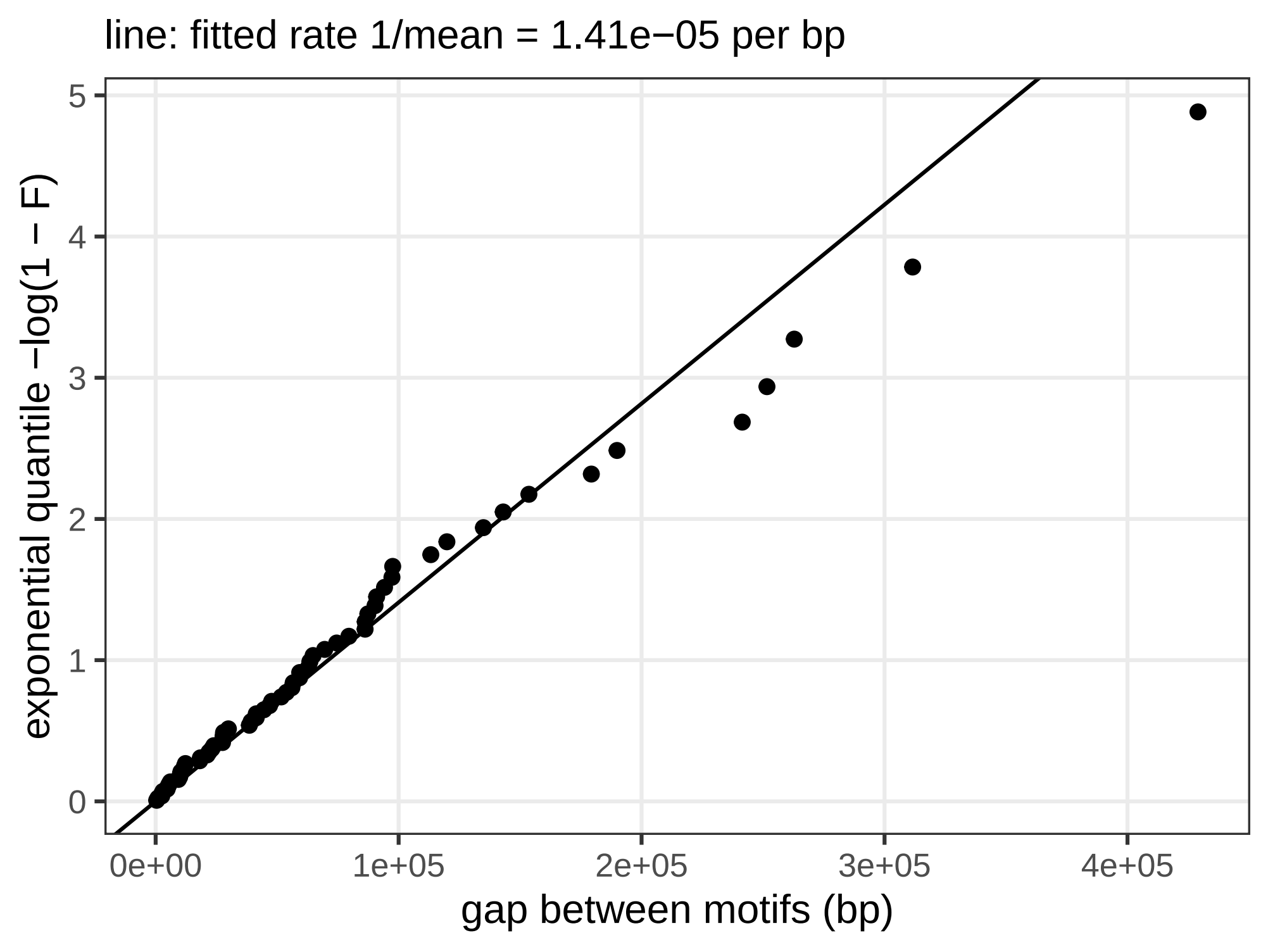

line: fitted rate 1/mean = 1.41e−05 per bp
exponential quantile −log(1 − F)
0
1
2
3
4
5
0e+00
1e+05
2e+05
3e+05
4e+05
gap between motifs (bp)