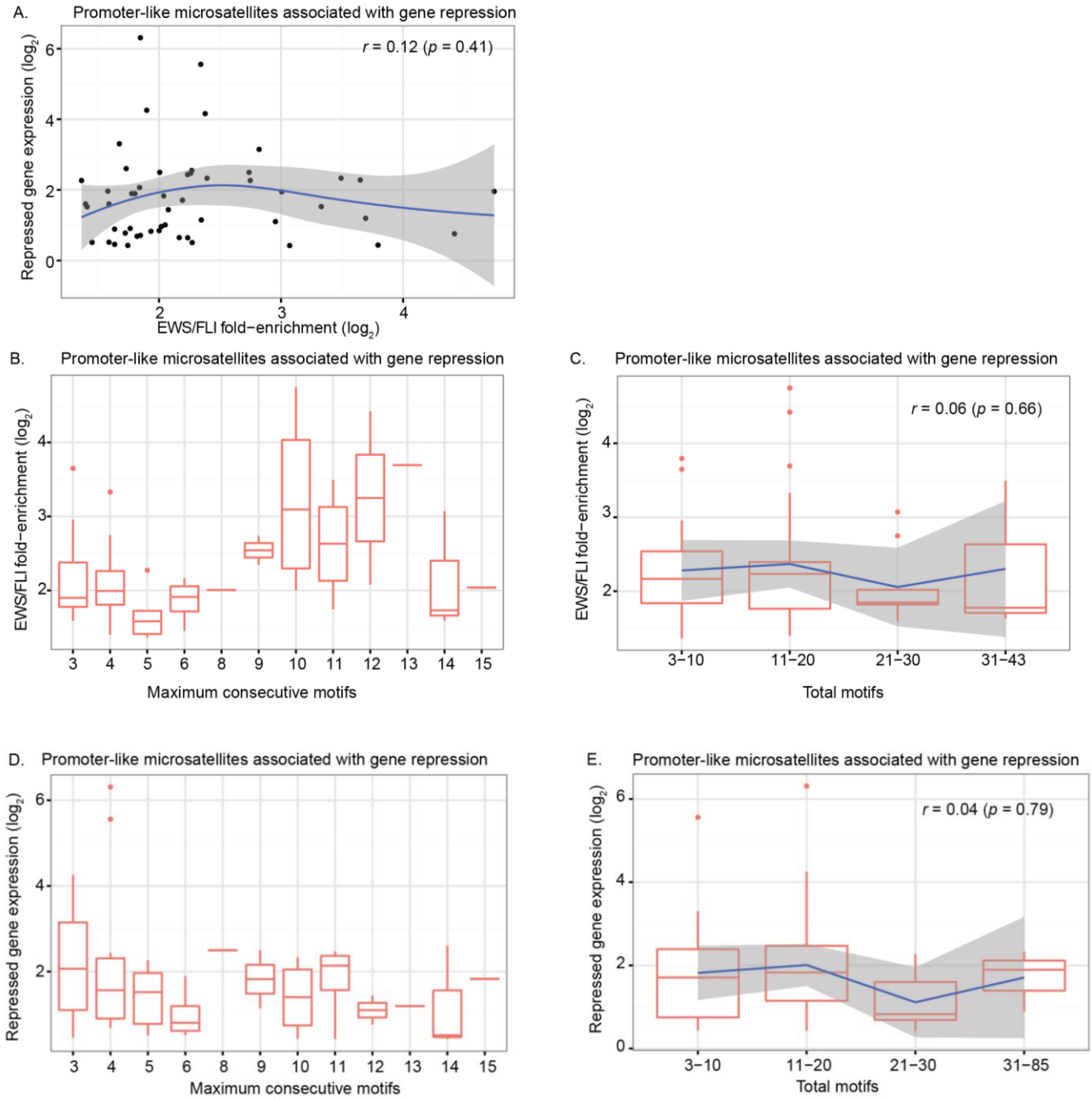
S9 Fig


A.
Promoter-like microsatellites associated with gene repression
r = 0.12 (p = 0.41)
Repressed gene expression (log2)
EWS/FLI fold−enrichment (log2)
B.
Promoter-like microsatellites associated with gene repression
EWS/FLI fold−enrichment (log2)
Maximum consecutive motifs
C.
Promoter-like microsatellites associated with gene repression
r = 0.06 (p = 0.66)
EWS/FLI fold−enrichment (log2)
3−10
11−20
21−30
31−43
Total motifs
D.
Promoter-like microsatellites associated with gene repression
Repressed gene expression (log2)
Maximum consecutive motifs
E.
Promoter-like microsatellites associated with gene repression
r = 0.04 (p = 0.79)
Repressed gene expression (log2)
3−10
11−20
21−30
31−85
Total motifs