

ρ

2.0
1.5
1.0
0.5
0.0



$E[P_w] / \text{ kbp}$



ρ



$E[D_p] / \text{ kbp}$

w

$\gamma > 0 \quad (p < 0.01)$

$*$

$\rho > 0 \quad (p < 0.01)$

p

$\eta > 0 \quad (p < 0.01)$

8
7
6
5
4
3
2
1
0

$E[D_p] / \text{ kbp}$
 $E[P_w] / \text{ kbp}$

_RRC2_GENE_cis_elements_proximal

$f=15\%$

