

$\rho$

1.2  
1.0  
0.8  
0.6  
0.4  
0.2  
0.0



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

$\rho$

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

$w$

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

$*$

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

$p$

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

4.5  
4  
3.5  
3  
2.5  
2  
1.5  
1  
0.5  
0

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

PPAPDC3\_GENE\_cis\_elements\_distal

$f=15\%$

