CPLX2_GENE_cis_elements_distal

f=15%

Legend:
- $E[P_w]$ / kbp
- ρ
- $E[D_p]$ / kbp

- w $\gamma > 0$ ($p < 0.01$)
- * $\rho > 0$ ($p < 0.01$)
- p $\eta > 0$ ($p < 0.01$)