Legend:
- E[P$_w$] / kbp
- ρ
- E[D$_p$] / kbp

w   γ > 0   (p < 0.01)
*   ρ > 0   (p < 0.01)
p   η > 0   (p < 0.01)

Left axis: ρ (0.0, 0.5, 1.0, 1.5)

Right axis: E[D$_p$] / kbp (0, 0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5) and E[P$_w$] / kbp

L1_downregulated_GENE_cis_elements_distal

f=15%