

 $\begin{array}{ccc} \rho & & \star & \rho > 0 \\ E[D_p] / kbp & & p & \eta > 0 \end{array}$

 $\mathbf{w} \quad \gamma > 0 \quad (p < 0.01)$

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

(p < 0.01)

E[P_w] / kbp

0.5

0.4

