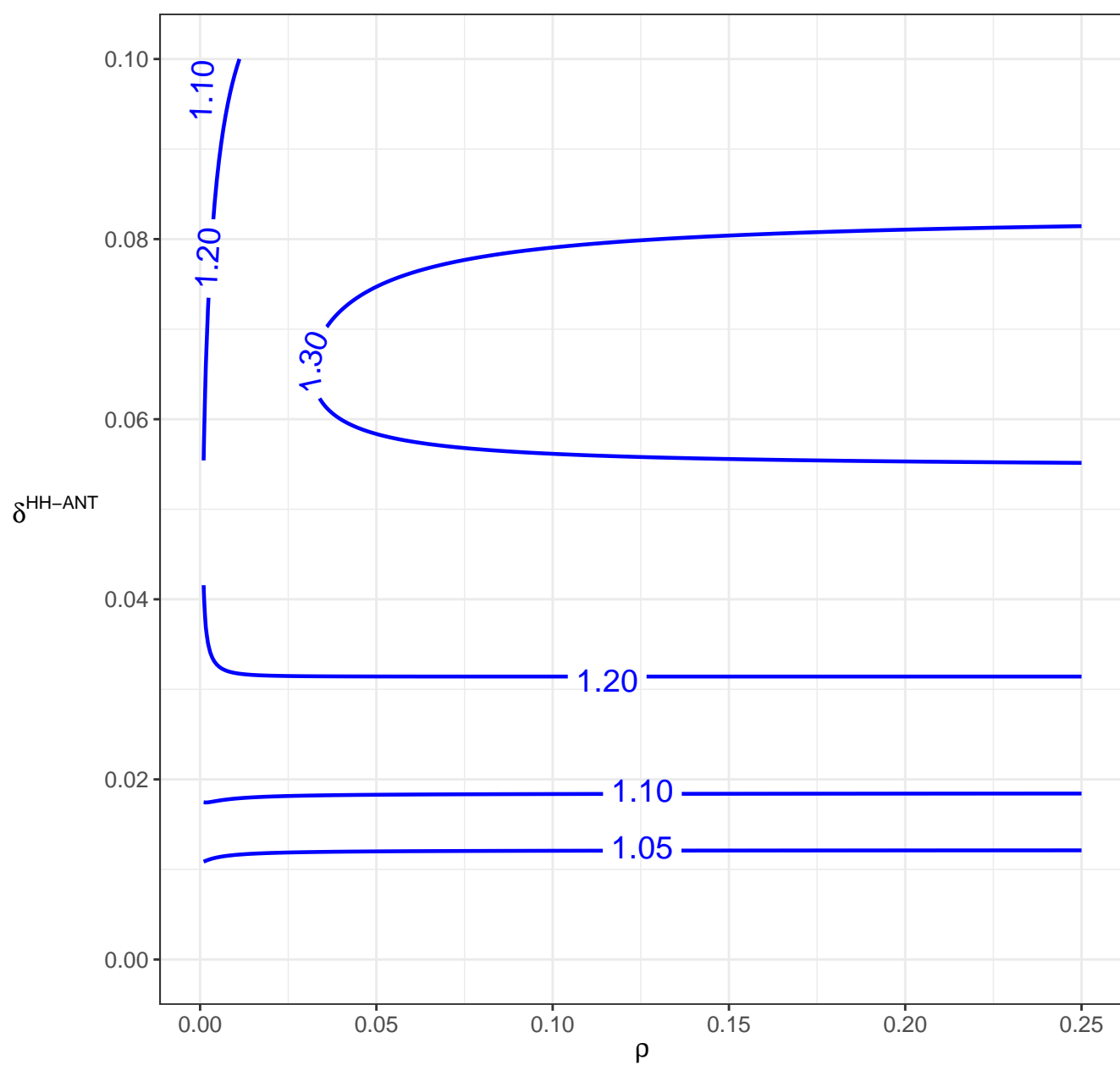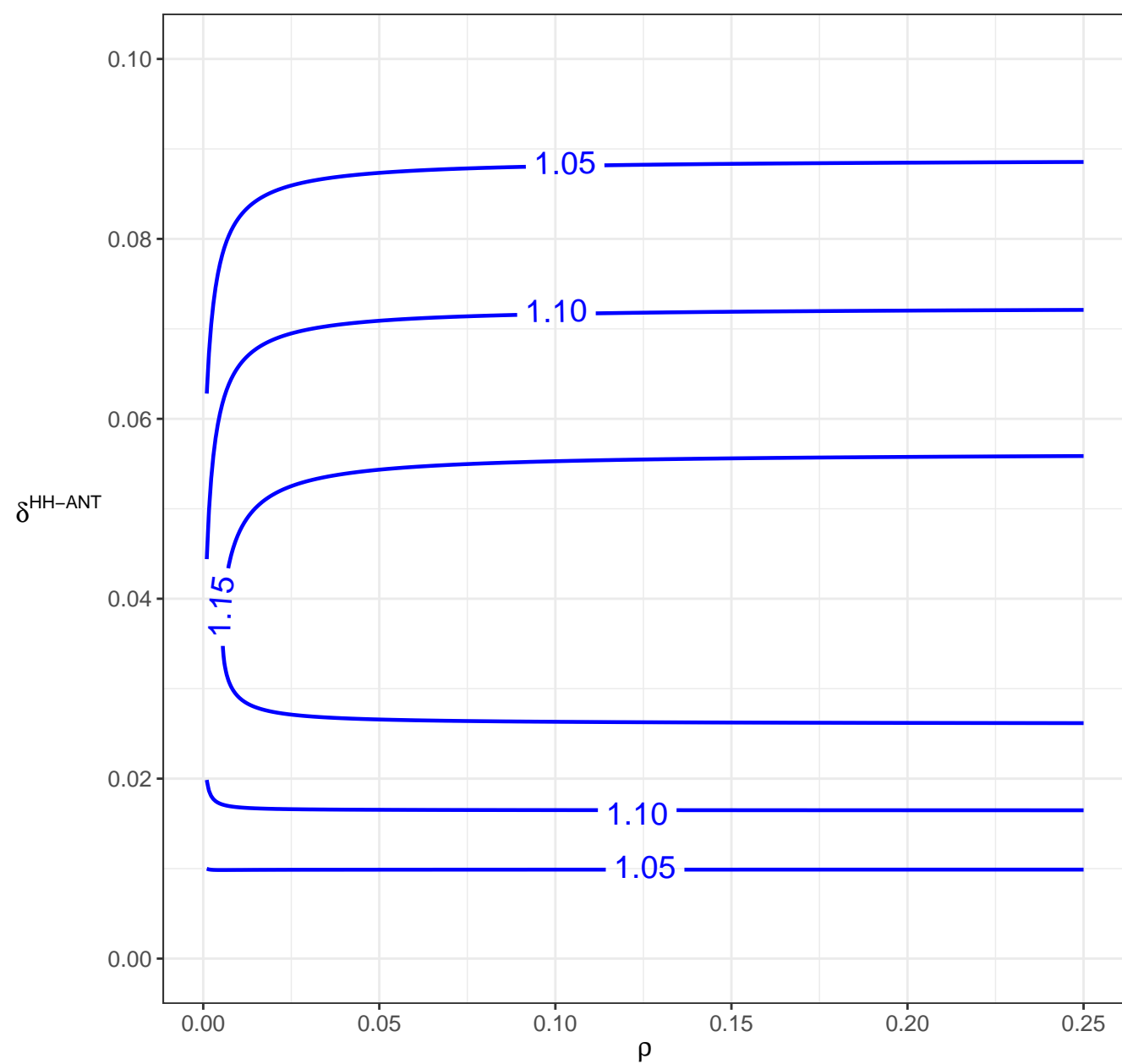(a) $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$ ($J = 5$, $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.4$)

(b) $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$ ($J = 9$, $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.4$)
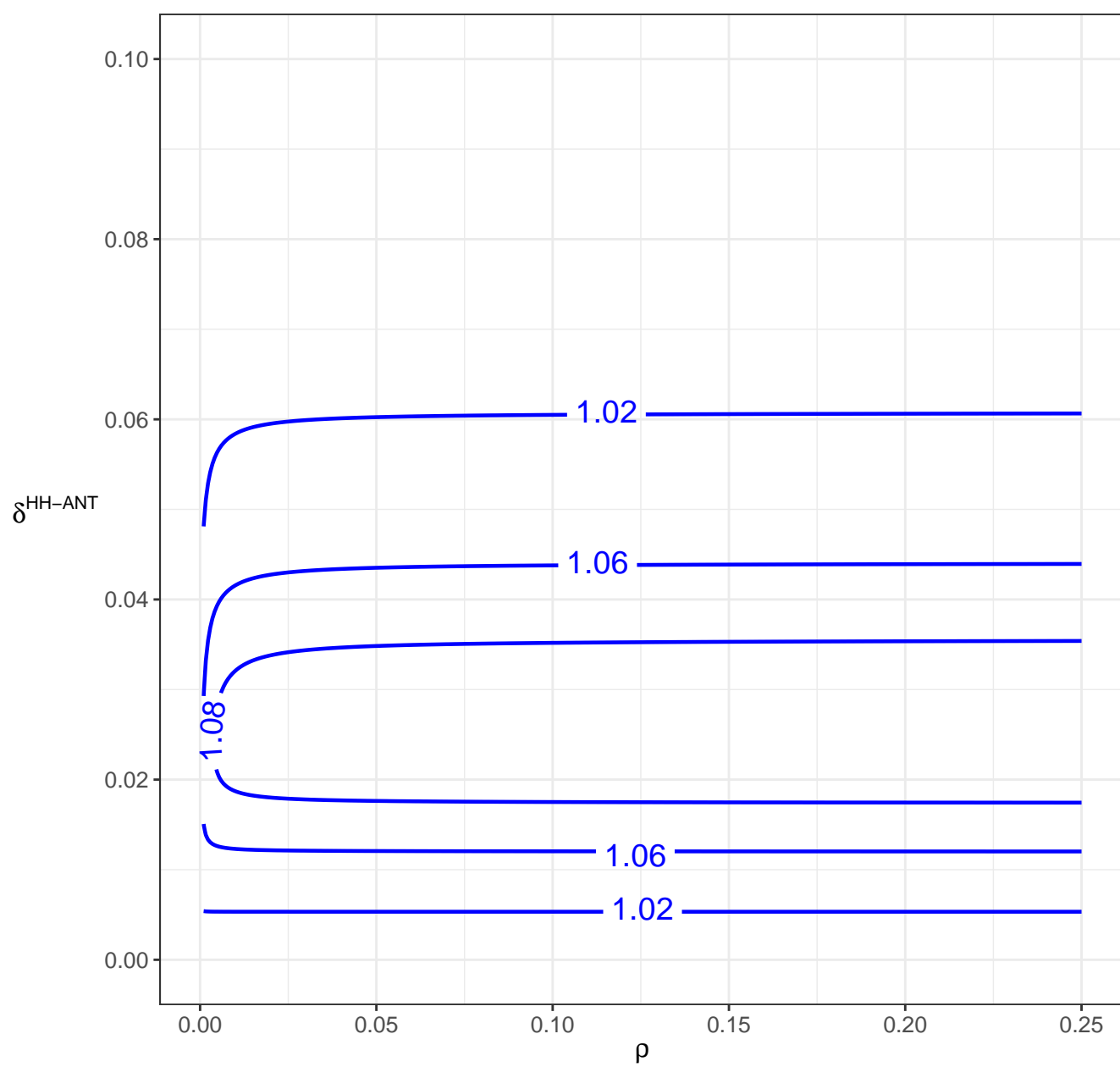
(c) $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$ ($J = 17$, $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.4$)

(d) $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$ ($J = 33$, $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.4$)