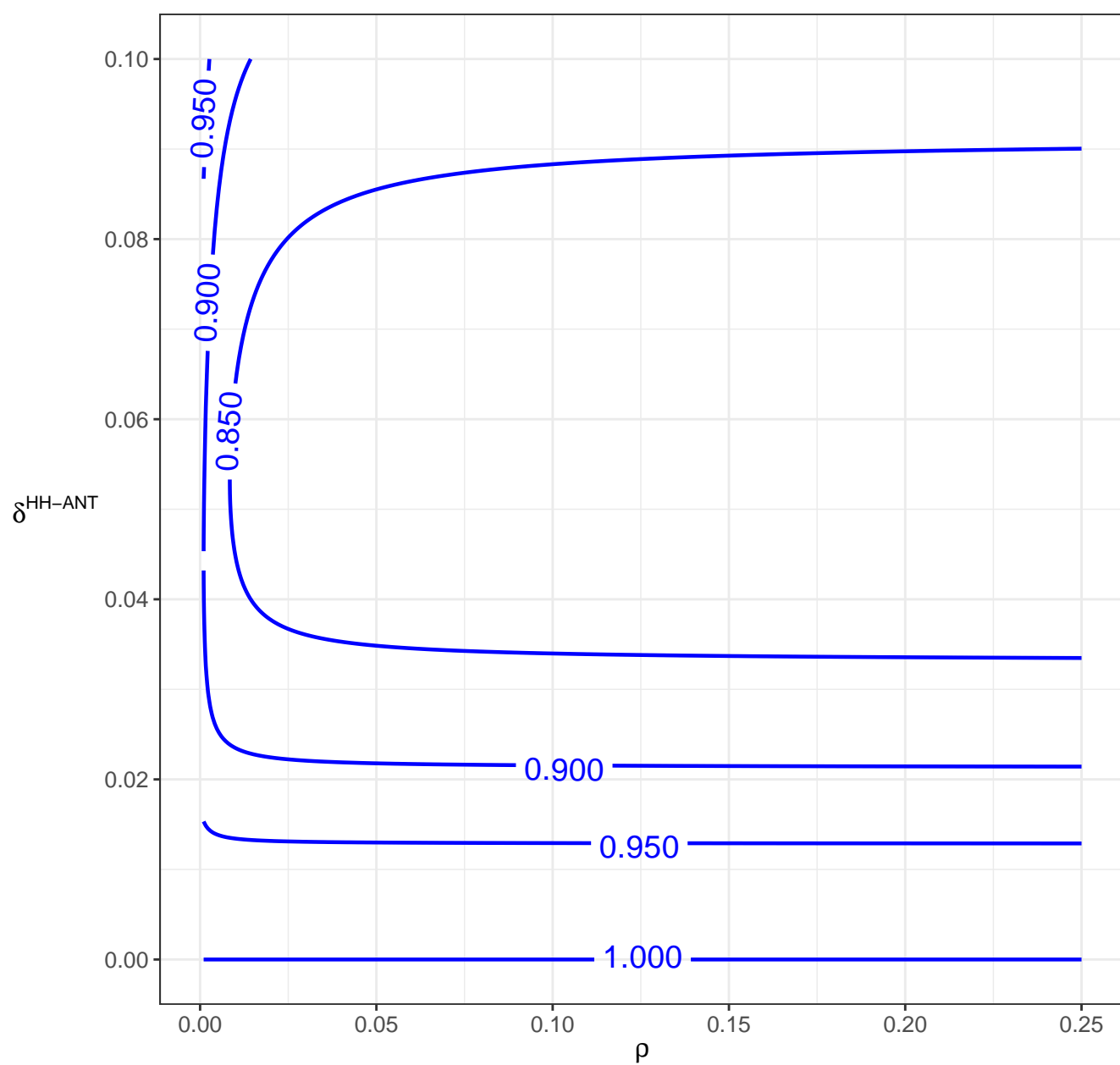
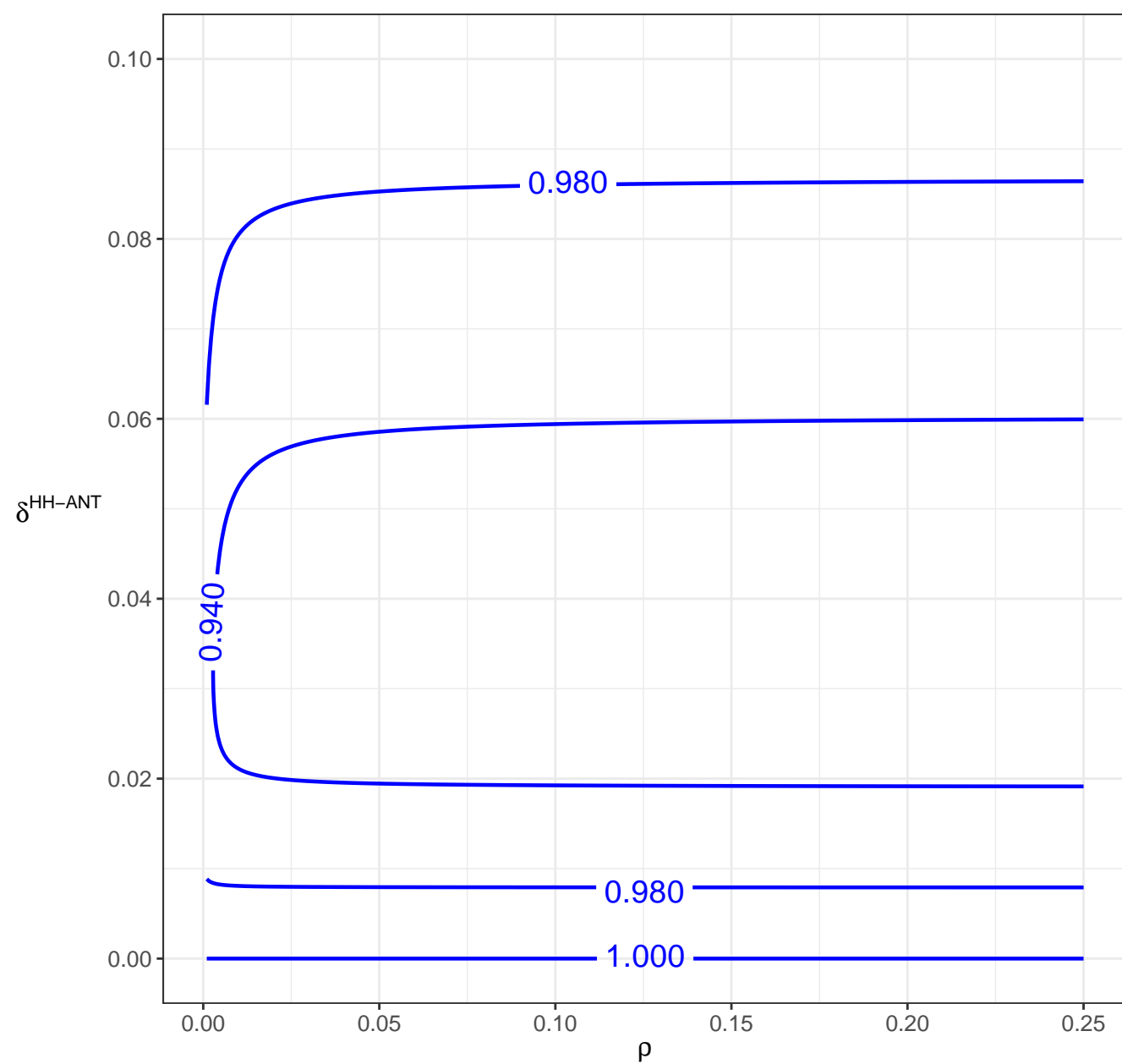


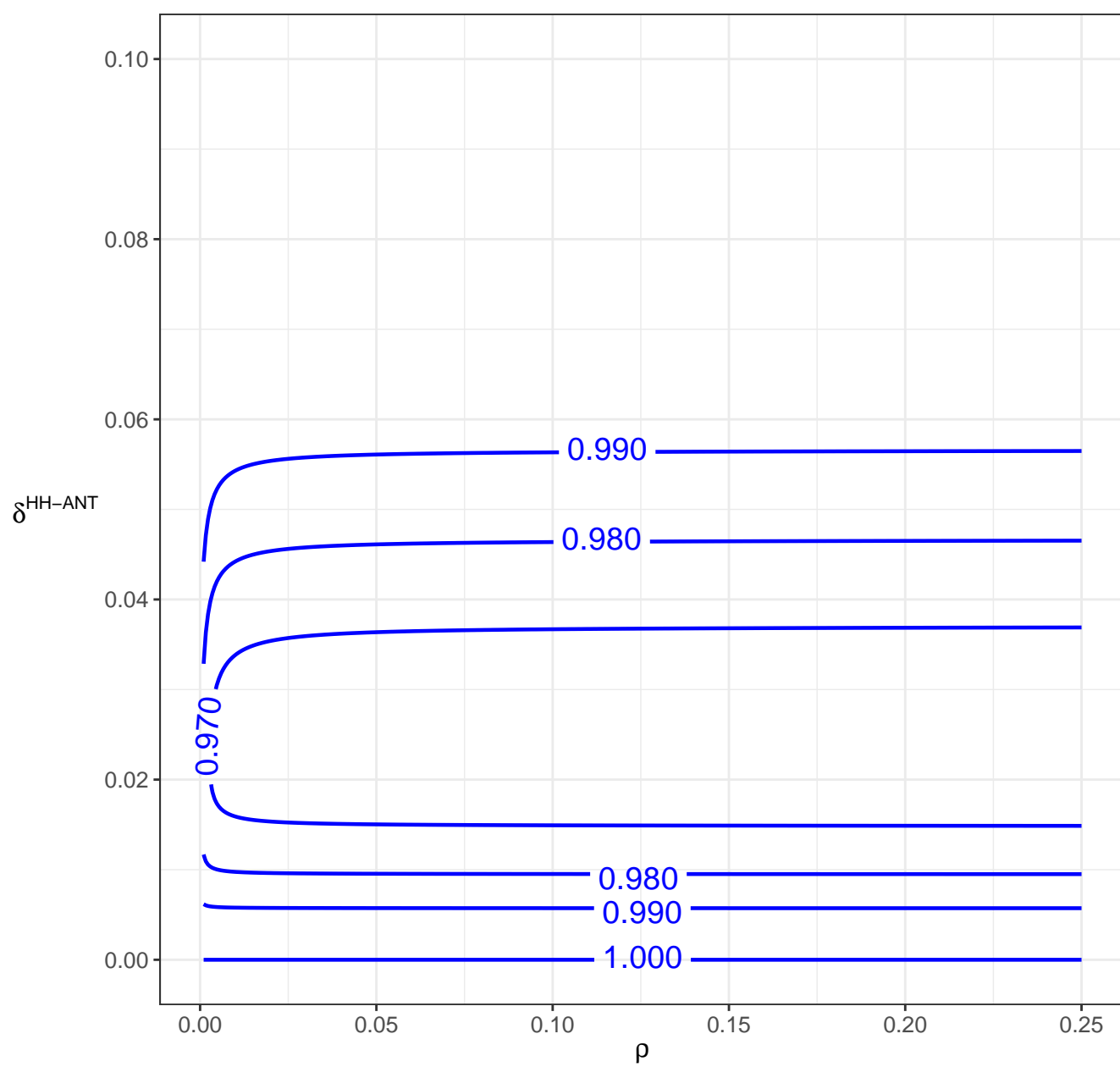
(a)  $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$  (  $J = 5$  ,  $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.2$  )



(b)  $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$  (  $J = 9$  ,  $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.2$  )



(c)  $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$  (  $J = 17$  ,  $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.2$  )



(d)  $\text{Power}^{\text{HH-ANT}}/\text{Power}^{\text{HH}}$  (  $J = 33$  ,  $\gamma^{\text{HH-ANT}}/\delta^{\text{HH-ANT}} = 0.2$  )

