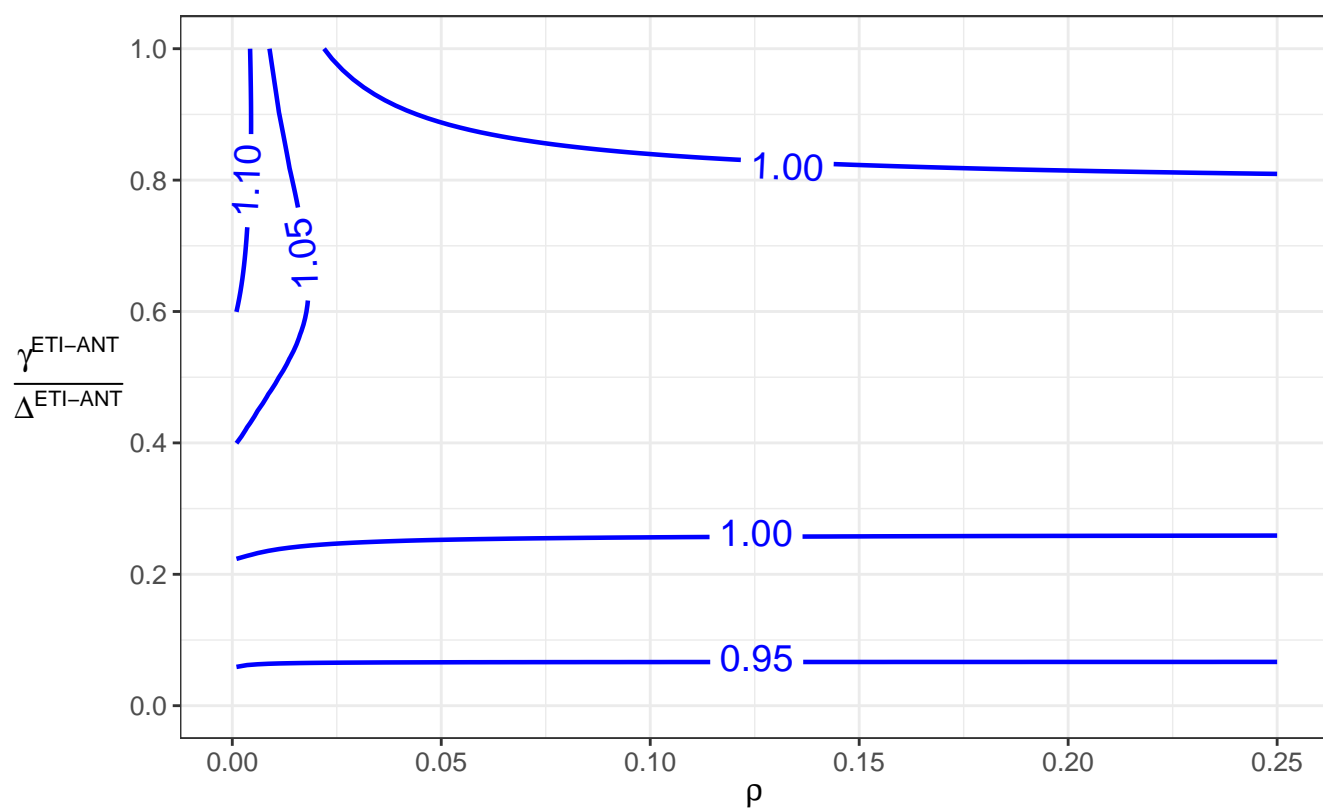
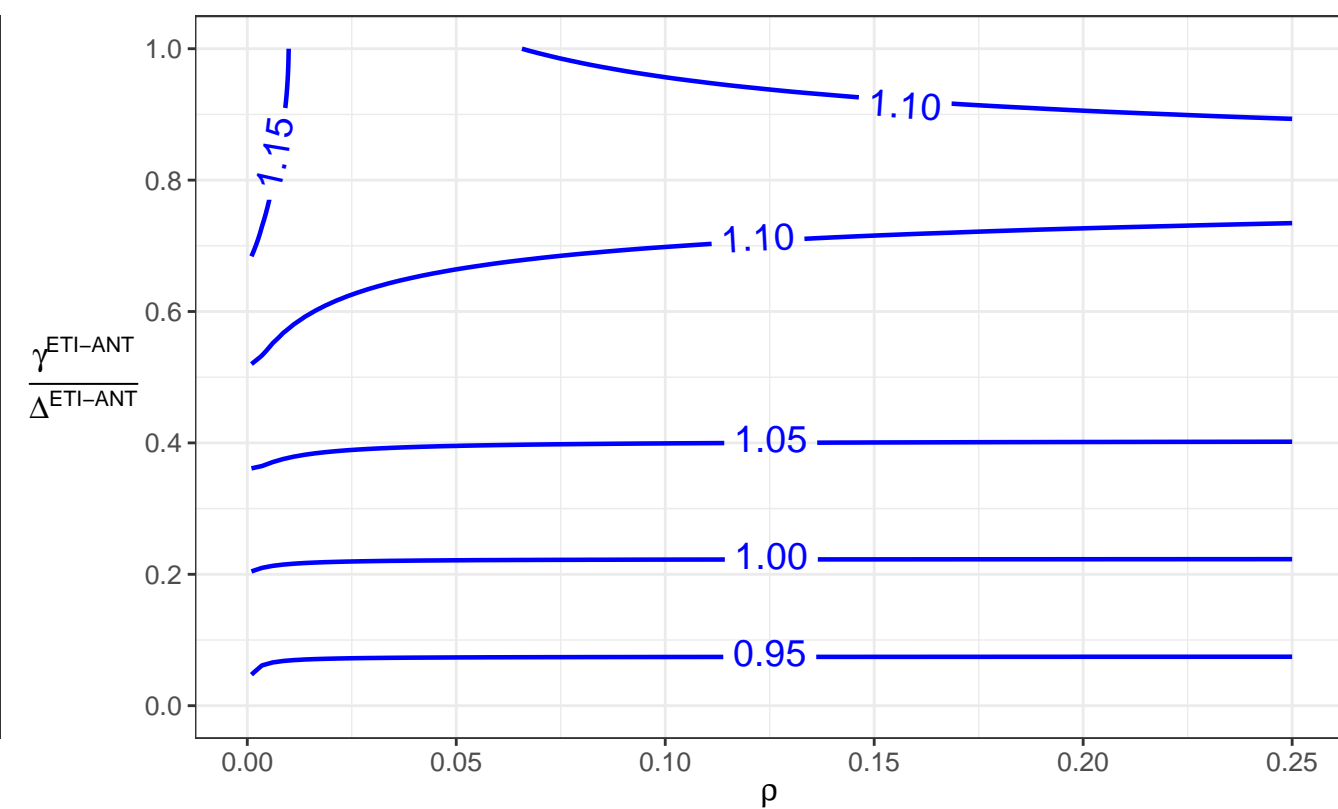
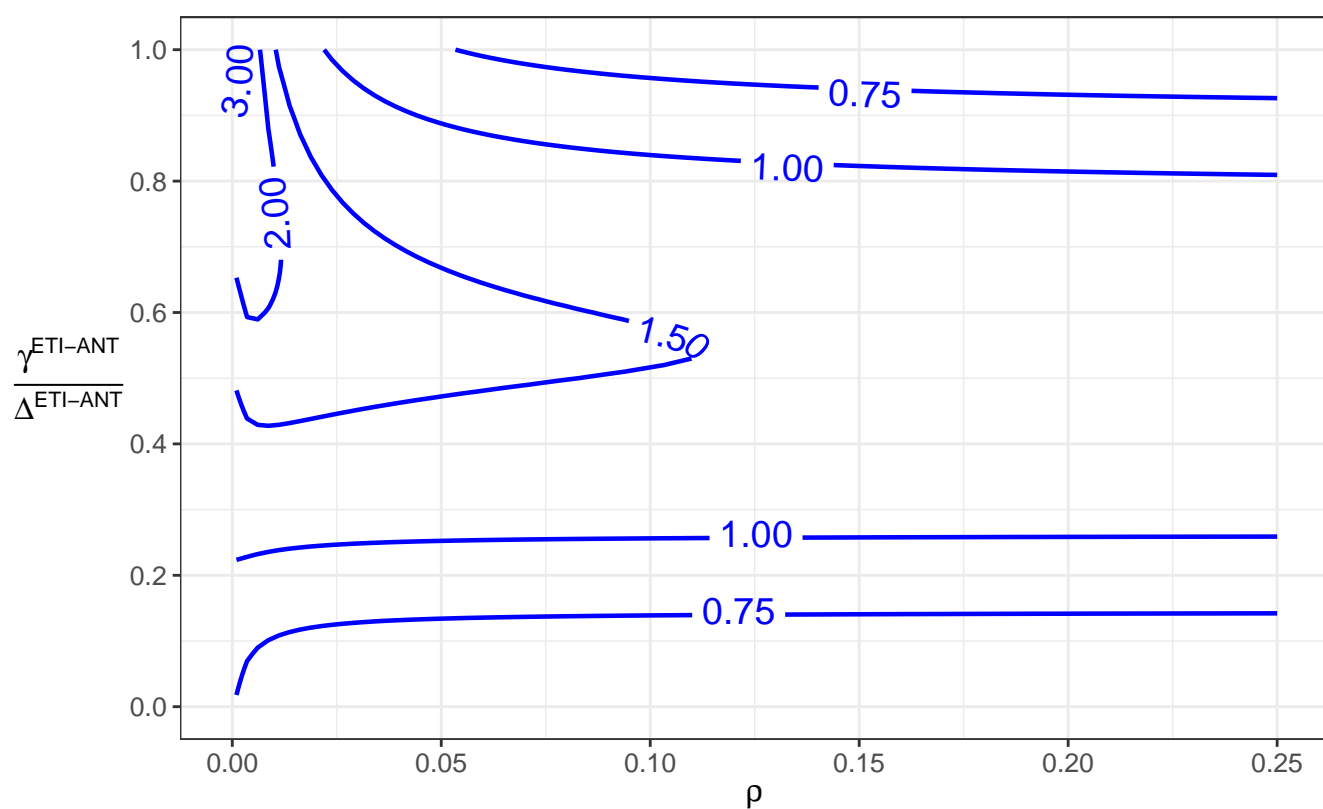
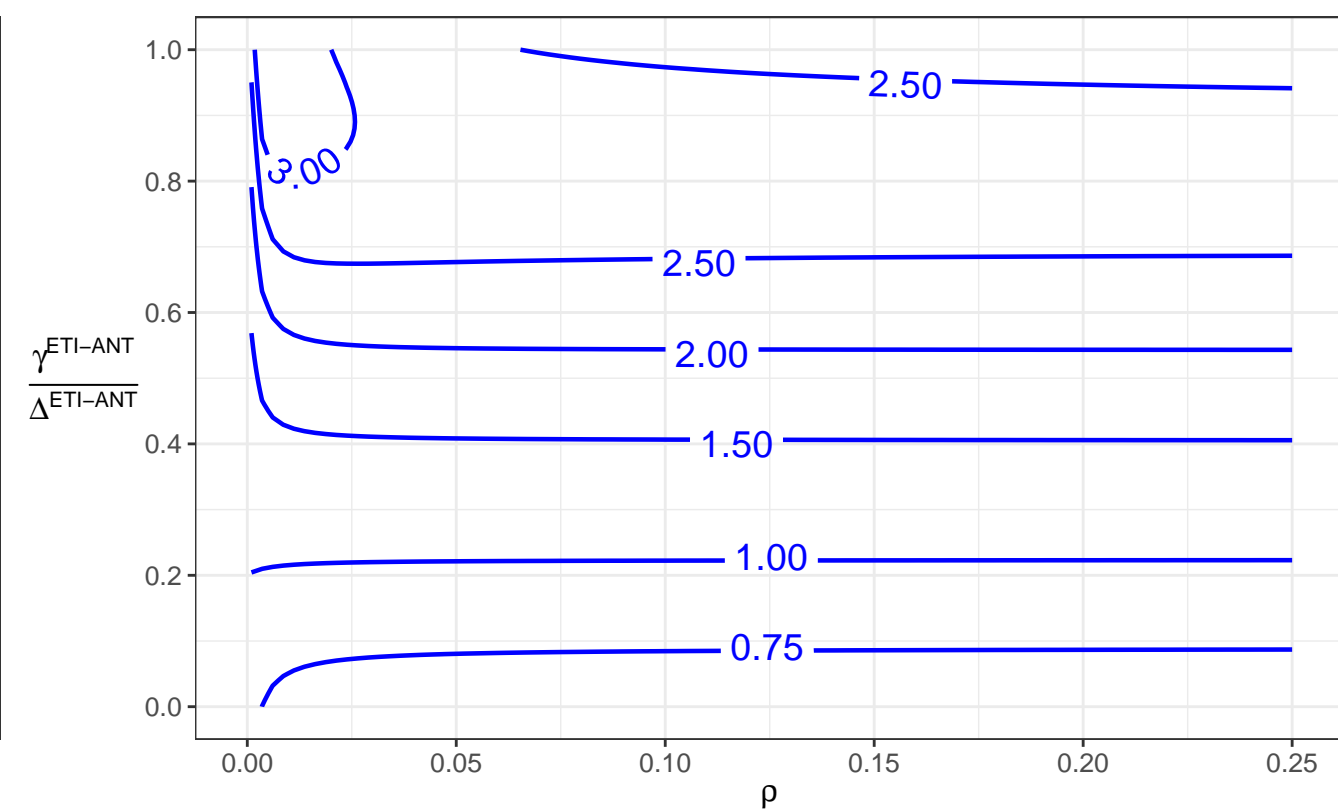
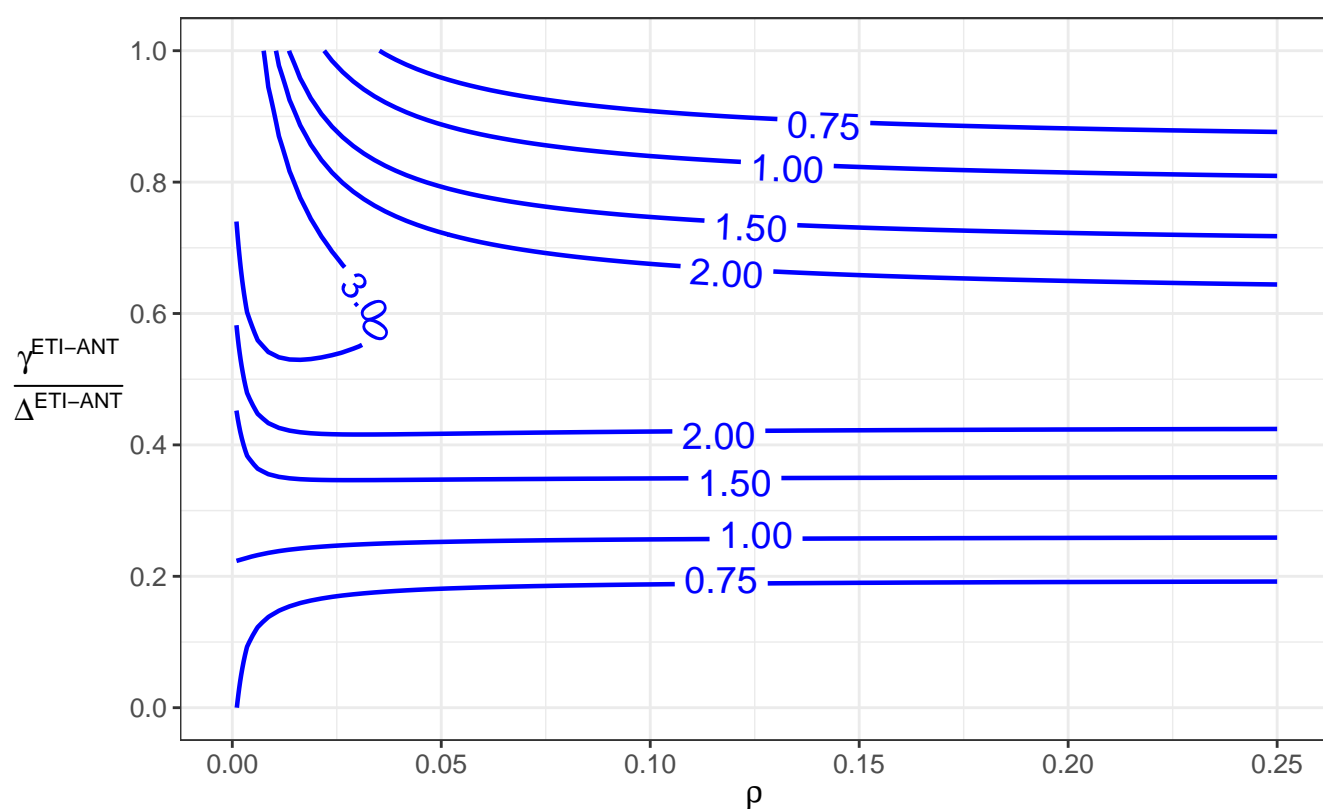


(a) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=5, \Delta^{\text{ETI-ANT}}=0.01)$ (b) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=9, \Delta^{\text{ETI-ANT}}=0.01)$ (c) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=5, \Delta^{\text{ETI-ANT}}=0.04)$ (d) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=9, \Delta^{\text{ETI-ANT}}=0.04)$ (e) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=5, \Delta^{\text{ETI-ANT}}=0.07)$ (f) $\text{Power}^{\text{ETI-ANT}}/\text{Power}^{\text{ETI}} (J=9, \Delta^{\text{ETI-ANT}}=0.07)$ 