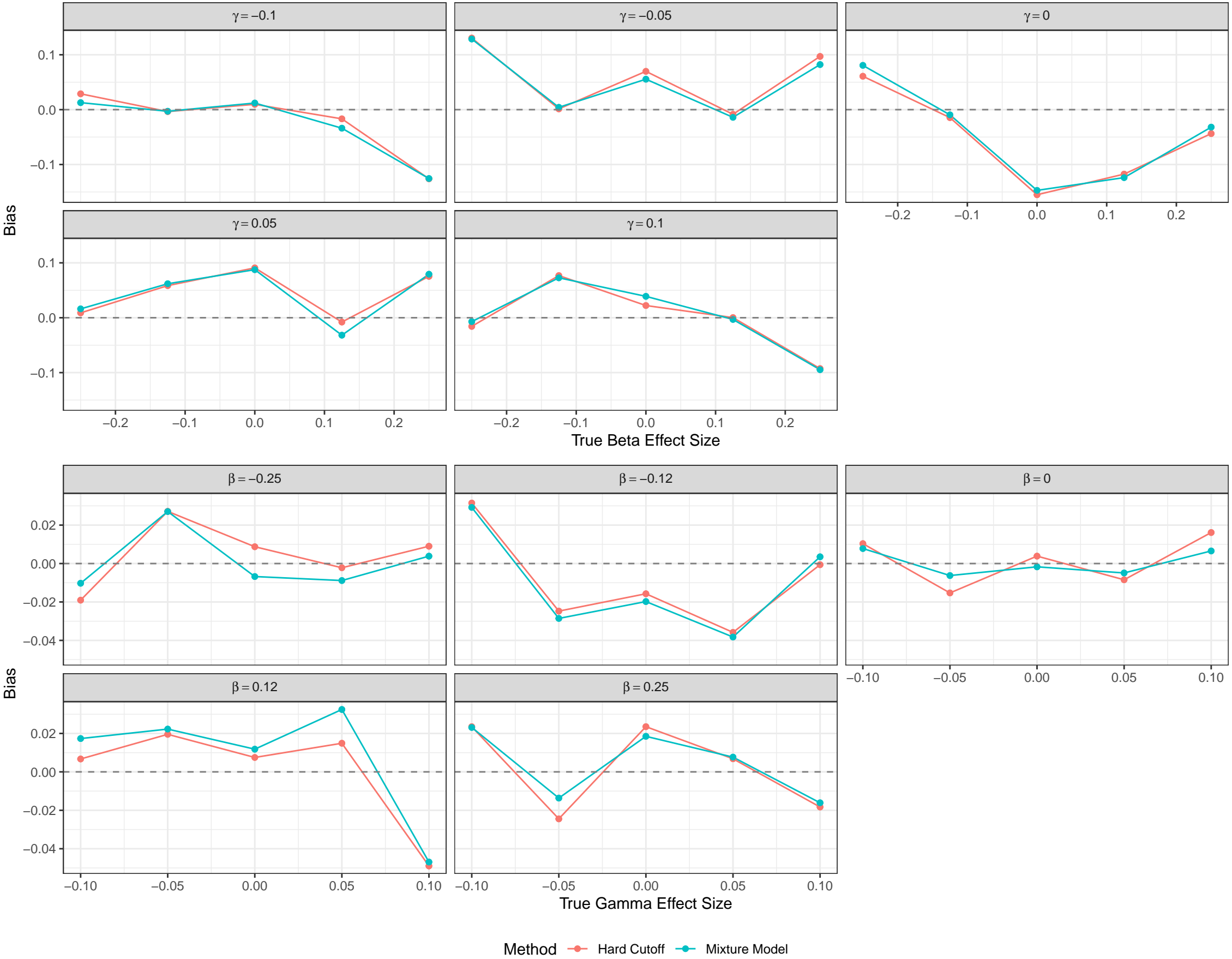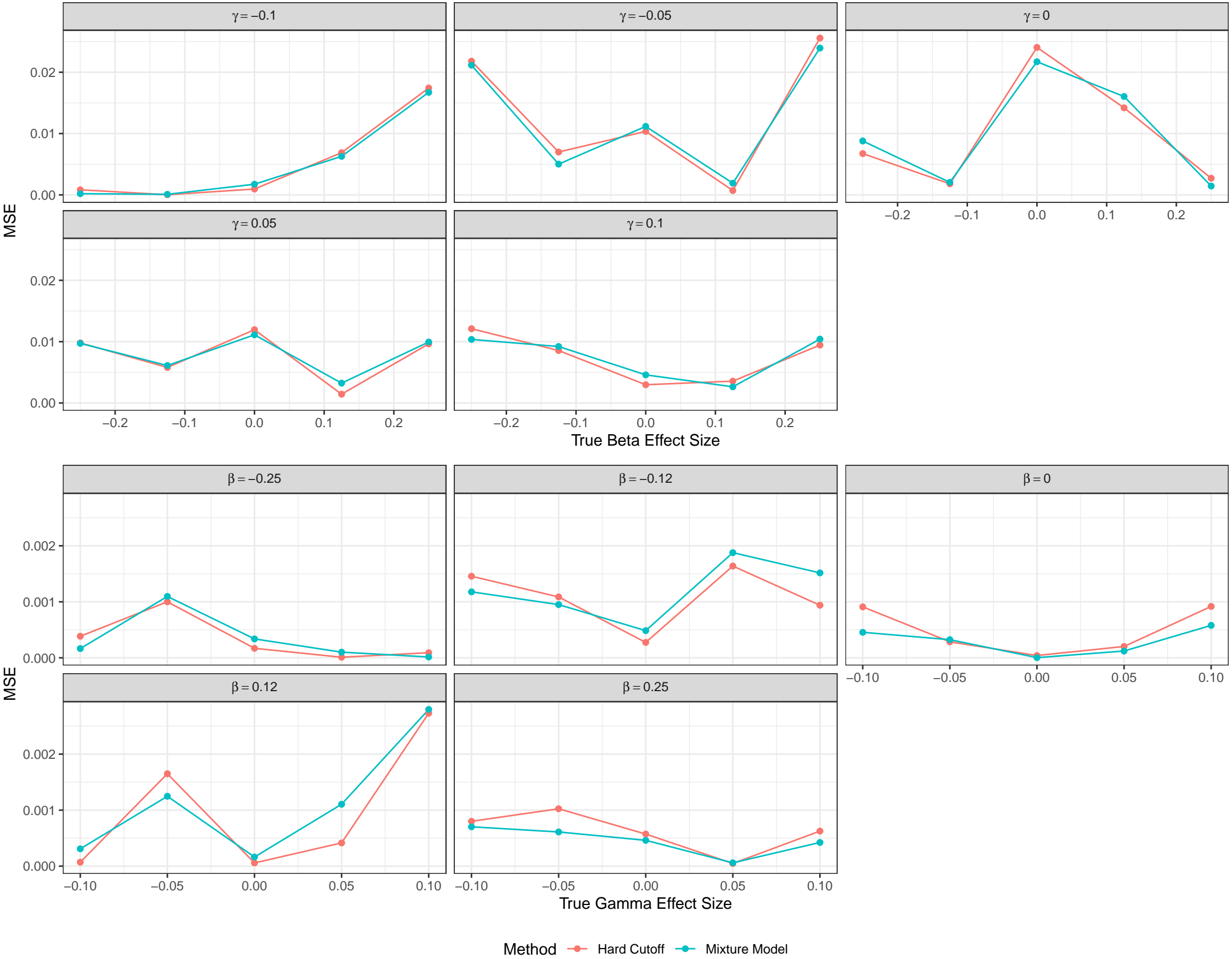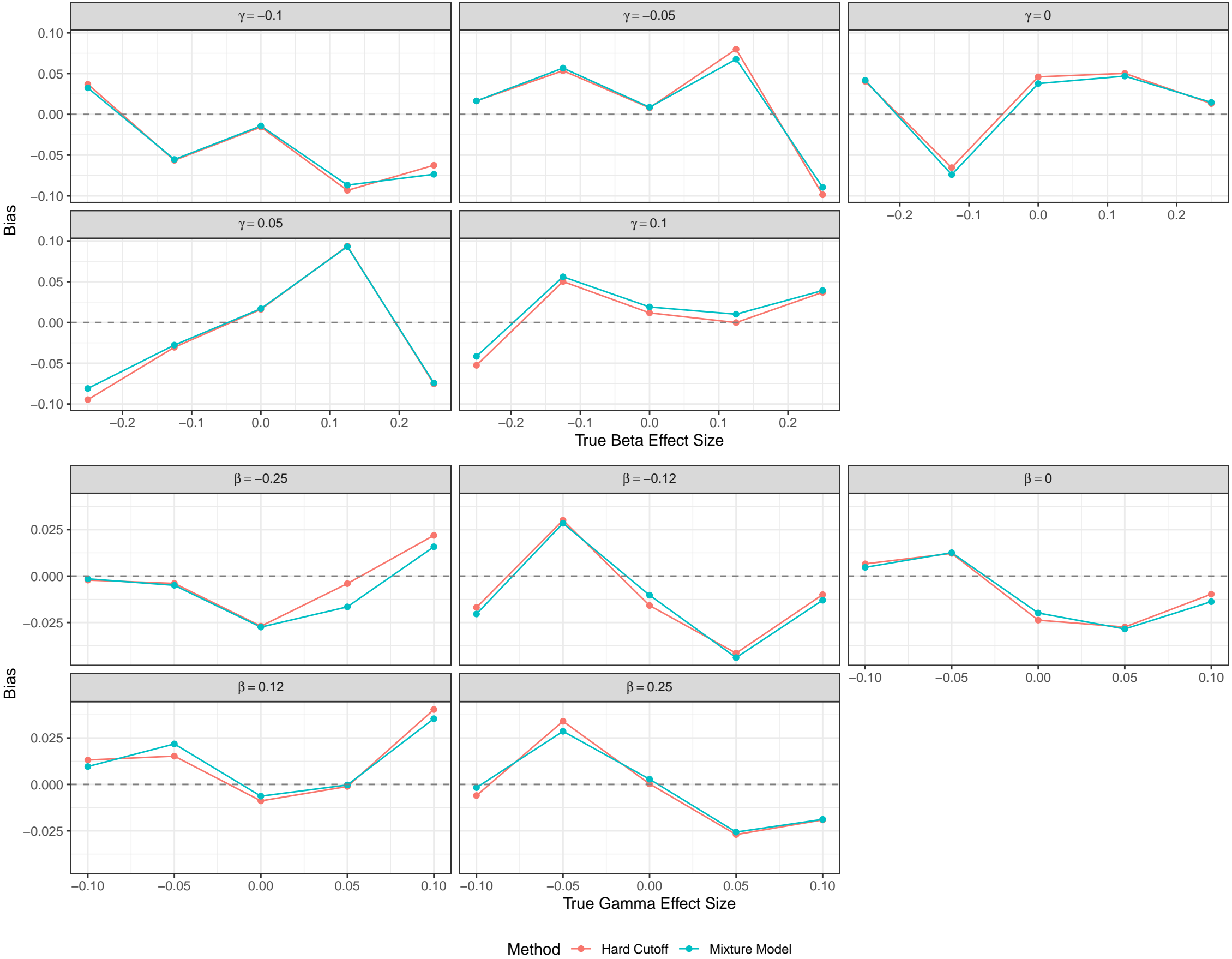CMV_PP150 : Bias in Effect Estimation

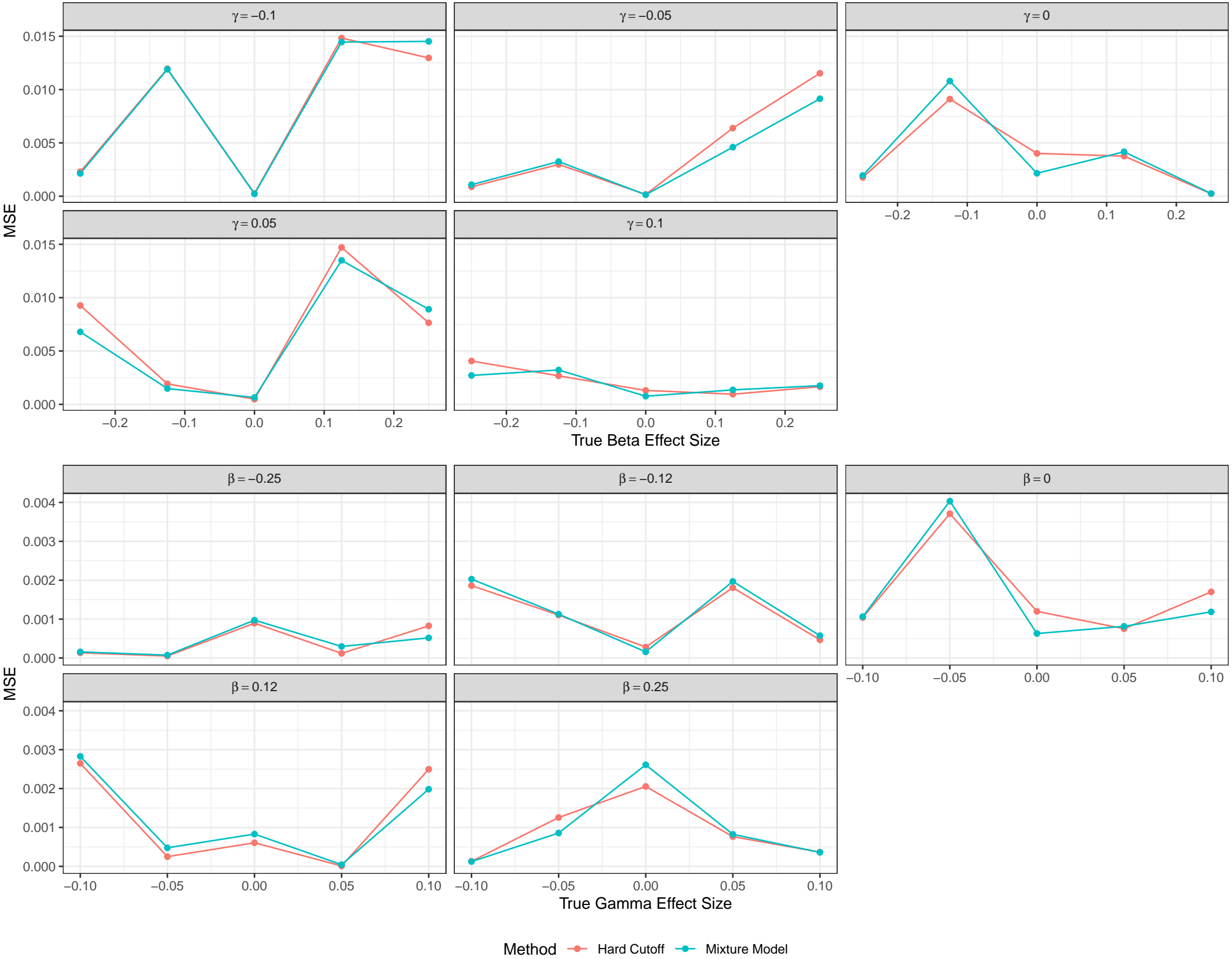Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

CMV_PP150 : MSE in Effect Estimation

Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

HSV1 : Bias in Effect Estimation

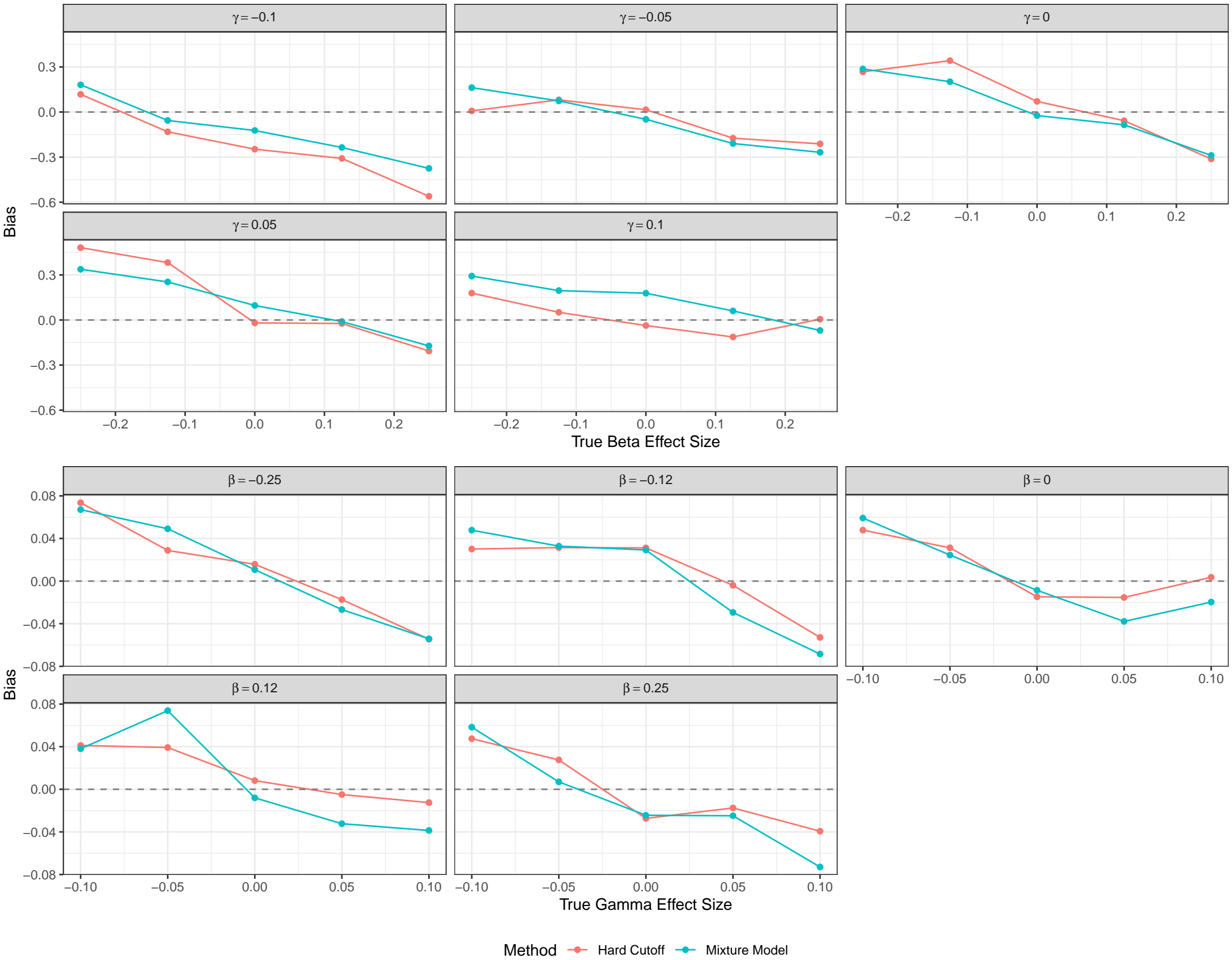Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

HSV1 : MSE in Effect Estimation

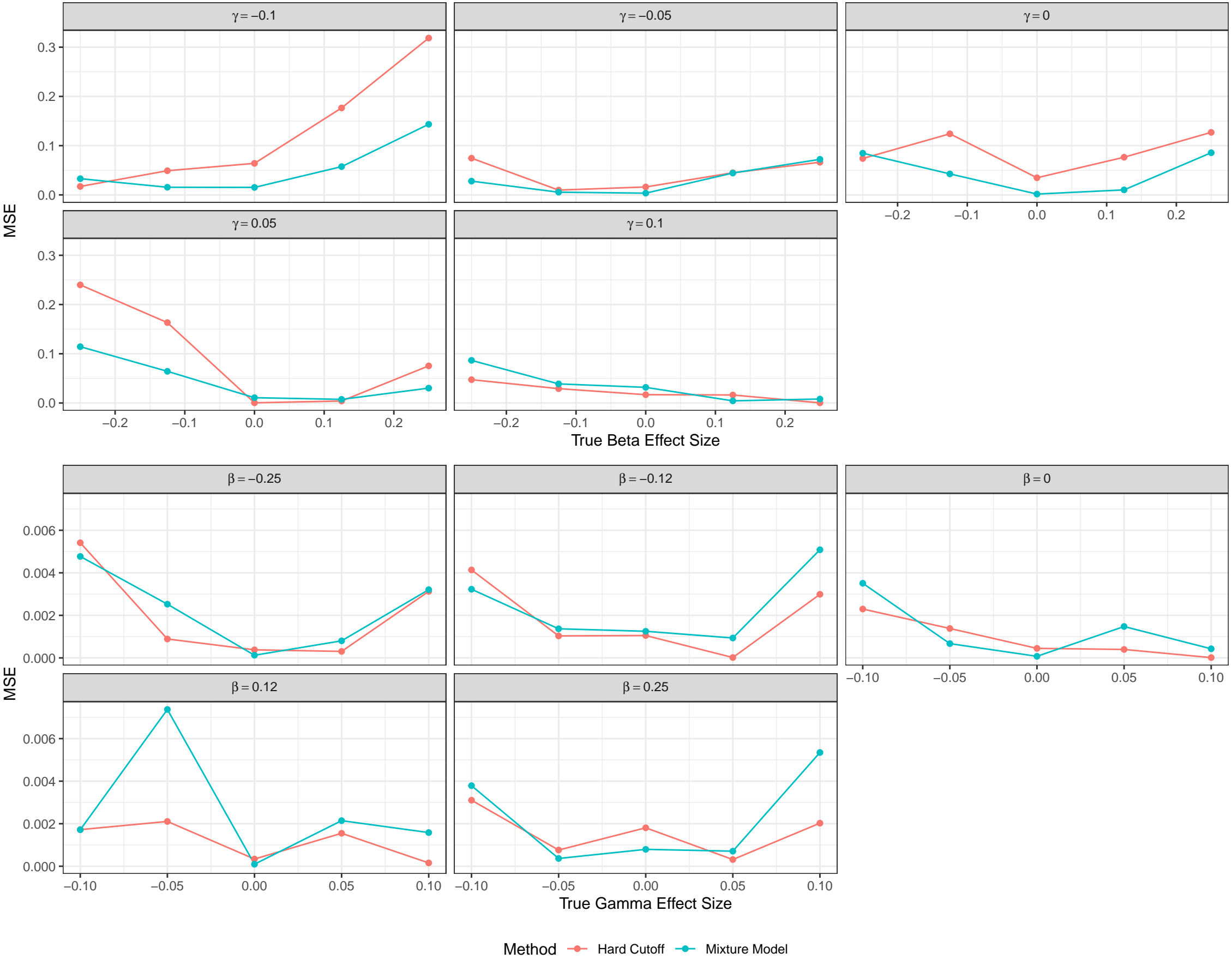Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

HSV1_OVERLAP : Bias in Effect Estimation

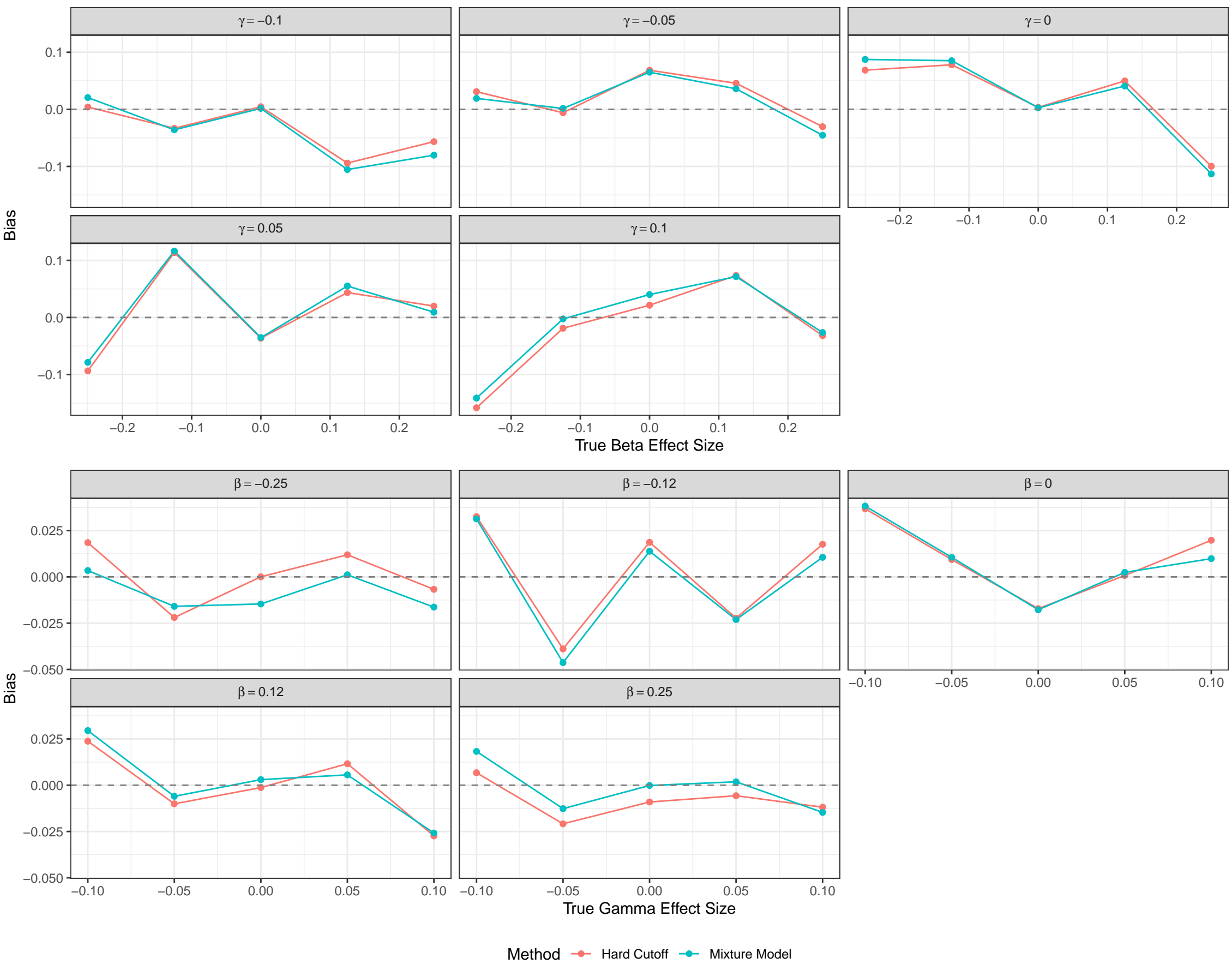Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

HSV1_OVERLAP : MSE in Effect Estimation

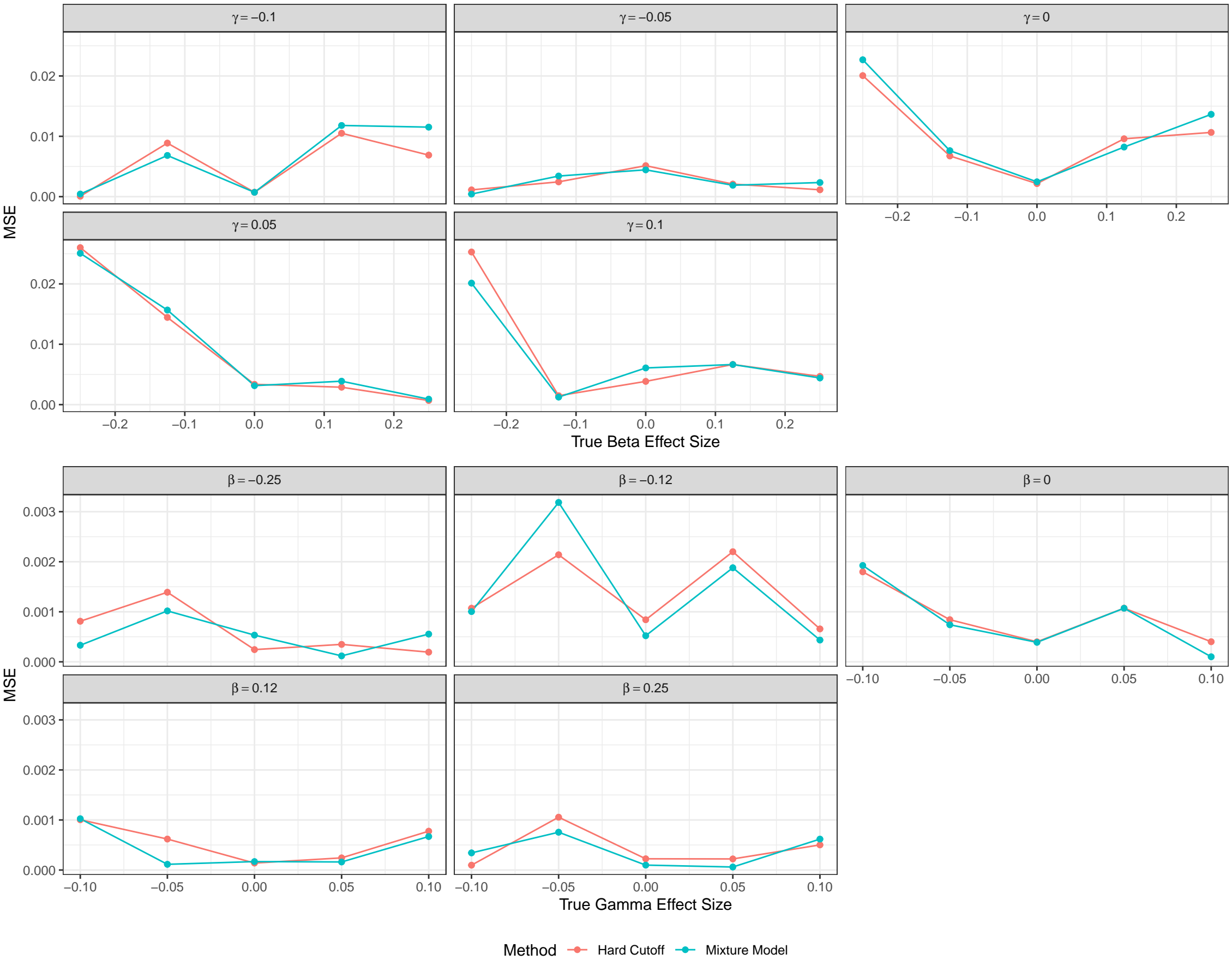Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

CMV_PP150_TRUNC : Bias in Effect Estimation

Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

CMV_PP150_TRUNC : MSE in Effect Estimation

Top: Beta (Seropositivity) Effect | Bottom: Gamma (IgG Level) Effect

Type I Error Rate Control (Alpha = 0.05)

Error rates should be at or near the red dashed line (5%)