(a) Candidate–M: $\gamma_M$

SNR (dB) vs. Normalized RMSE Power Estimation

- $\rho = 1$
- $\rho = 0.76$
- $\rho = 0.52$
- $\rho = 0.24$

(b) Candidate–G: $\gamma_G$

SNR (dB) vs. Normalized RMSE Power Estimation

- $\rho = 1$
- $\rho = 0.76$
- $\rho = 0.52$
- $\rho = 0.24$