Bias

Legend:
- $\hat{\gamma}_{1,k}^{(W)}$
- $\hat{\gamma}_{1,k}^{(KM)}$
- $\hat{\gamma}_{1,k}^{(BR,W)}(\rho=-1.5)$
- $\hat{\gamma}_{1,k}^{(BR,W)}(\rho=-2)$
- $\hat{\gamma}_{1,k}^{(s,W)}(\rho=-1.5)$
- $\hat{\gamma}_{1,k}^{(s,W)}(\rho=-2)$

K