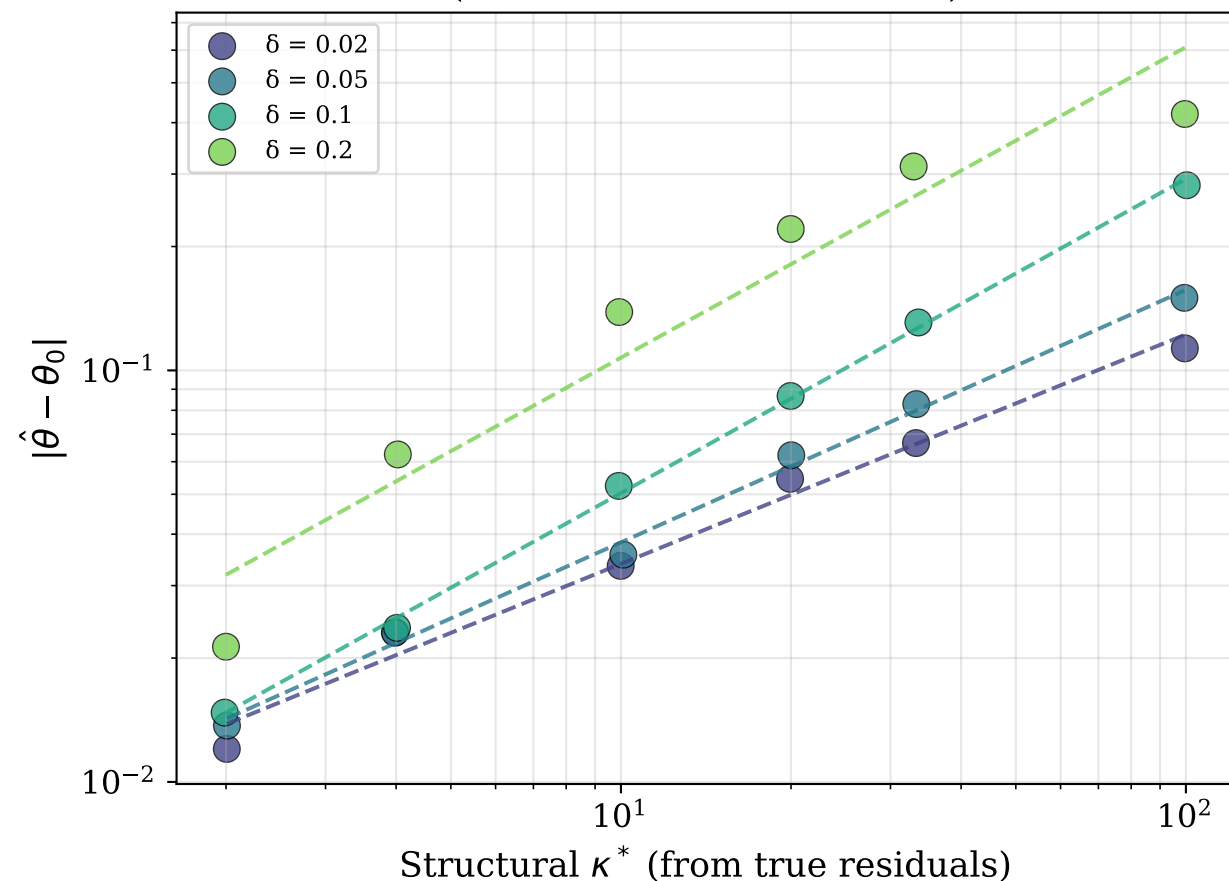


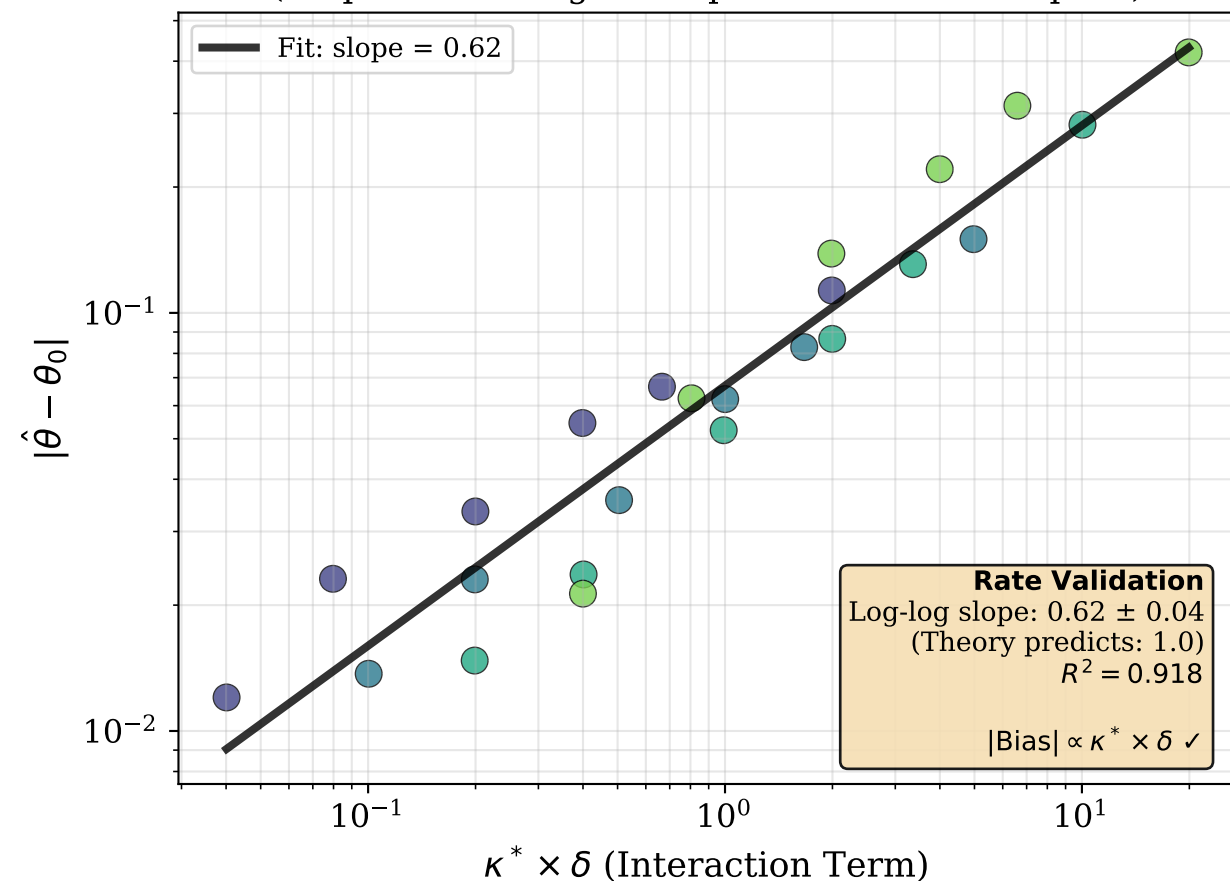
# CORRUPTED ORACLE EXPERIMENT: Definitive Proof of Bias Amplification

Theory:  $|\hat{\theta} - \theta_0| \propto \kappa^* \times \delta$  — Empirical: slope =  $0.62 \pm 0.04$

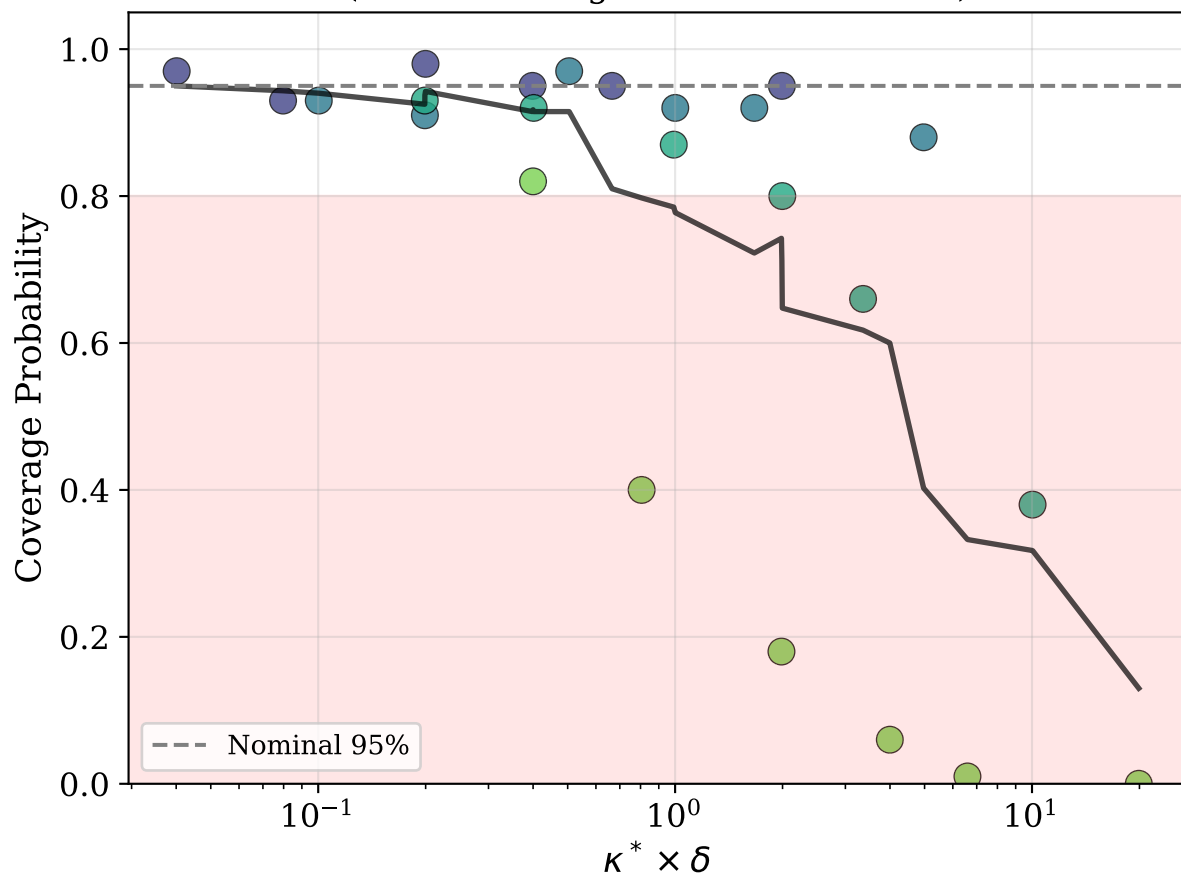
(A) Bias vs. Condition Number  
(Parallel lines for different  $\delta$ )



(B) Universal Collapse — Rate Validation  
(All points on single line proves  $\kappa^*$  is a multiplier)



(C) Coverage Collapse  
(Undercoverage as  $\kappa^* \times \delta$  increases)



(D) Bias Dominates Standard Error  
(Ratio > 1 causes undercoverage)

