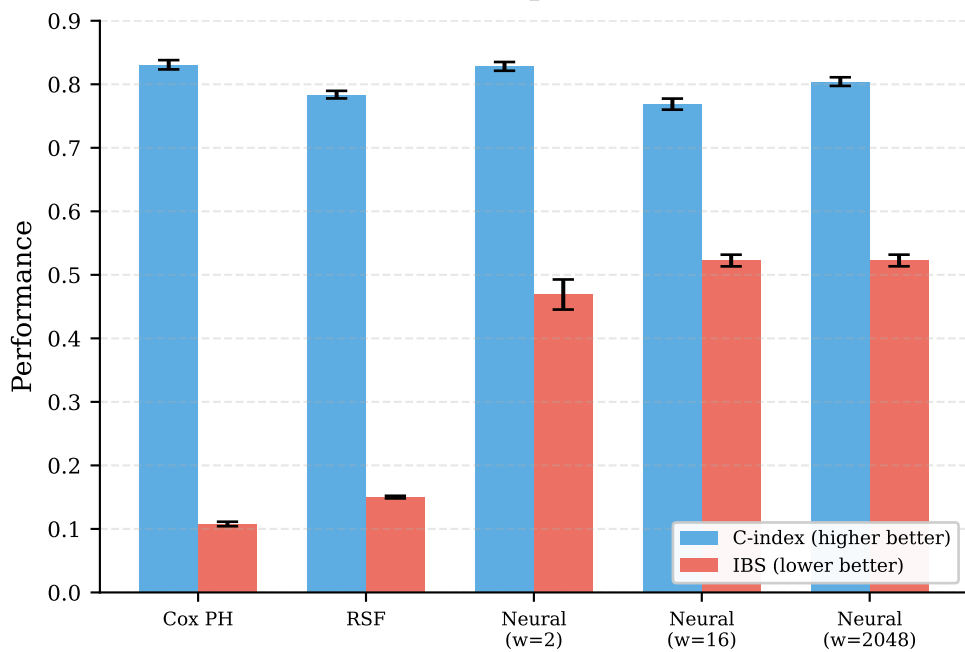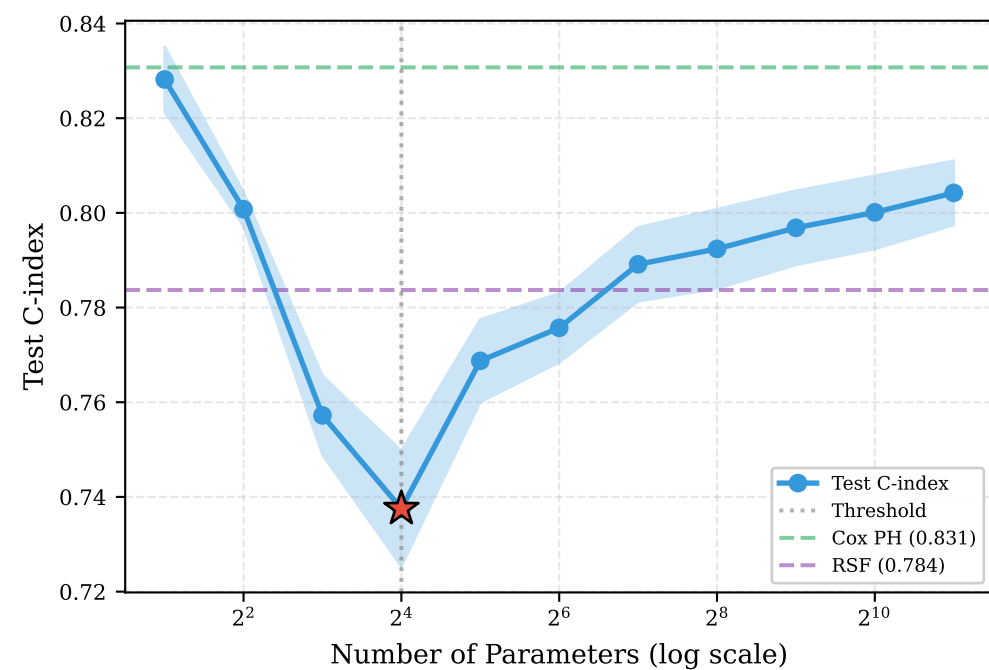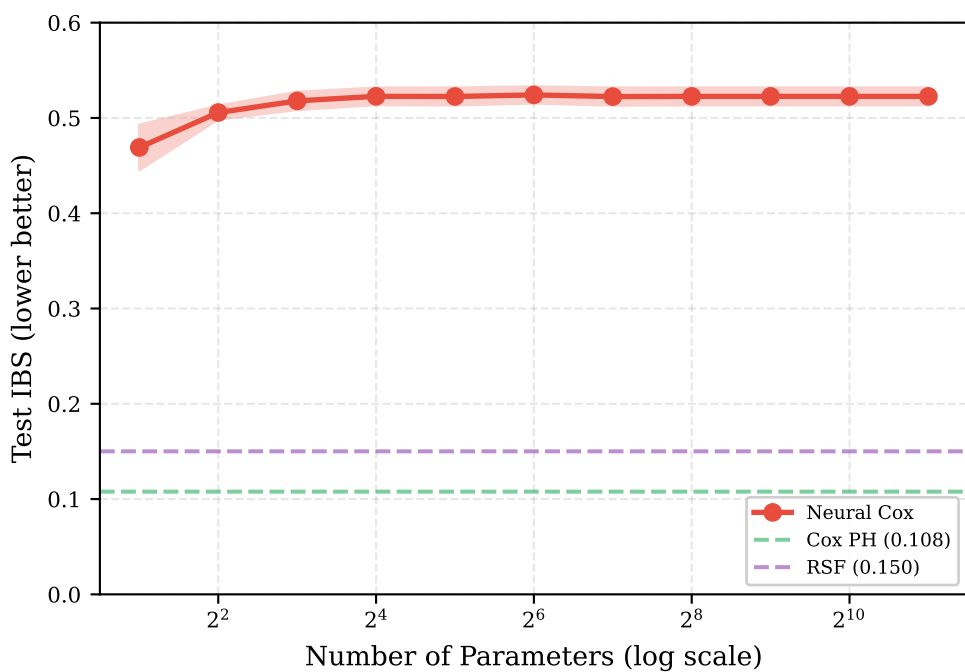**A. Classical Methods Outperform Neural Networks**
B. Discrimination: Double Descent
C. Calibration: Universal Failure
D. Discrimination Recovers, Calibration Does Not