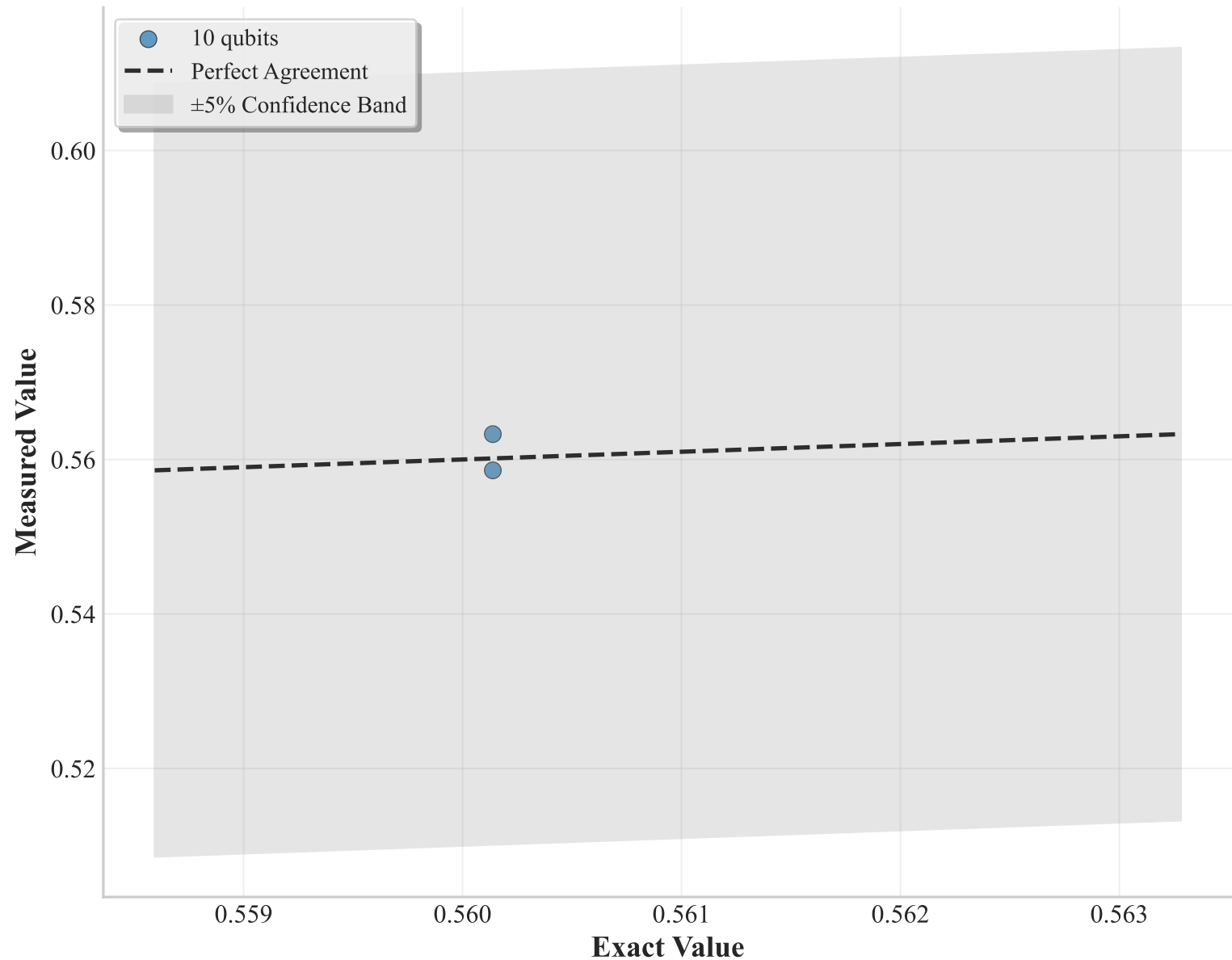
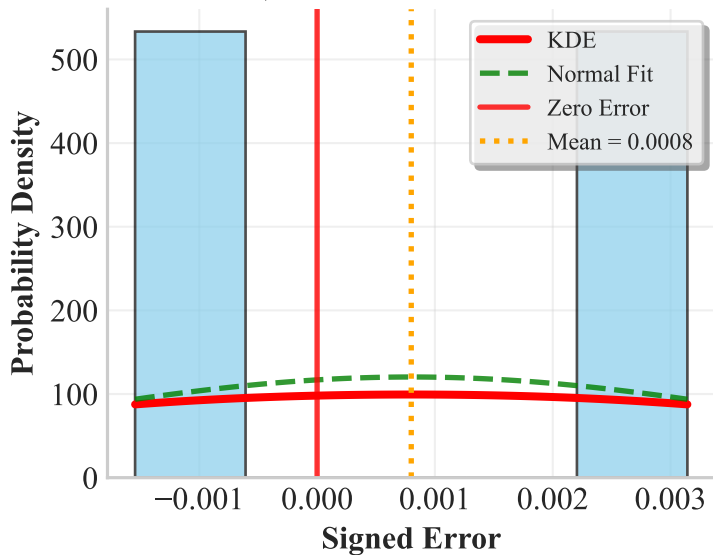


Statistical Validation of Entanglement Measure Measurement Protocol
RMSE = 0.0025, MAE = 0.0023, R² = 0.0000

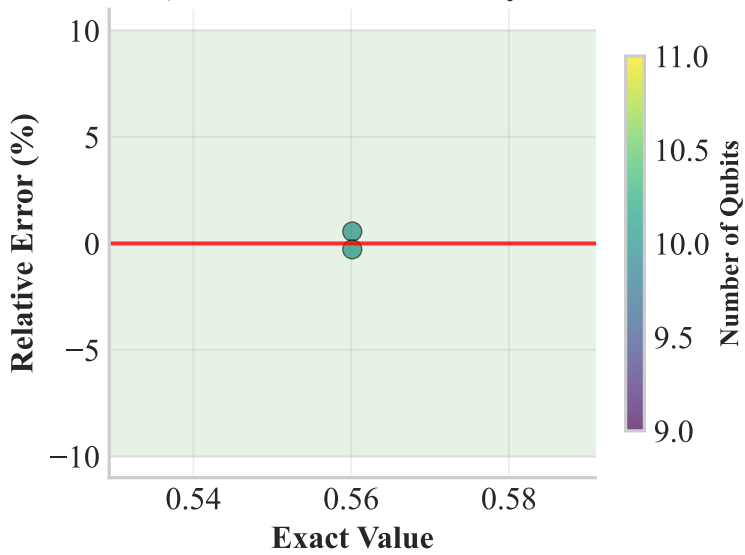
A) Correlation Analysis



B) Error Distribution



C) Relative Error Analysis



D) Performance Grade



Overall
Performance

Tested on 2 measurements
from 1 circuits

E) Statistical Summary

Metric	Value
RMSE	0.002476
MAE	0.002344
R²	0.000000
Mean Error	0.000799
Std Error	0.003315
Max Error	0.003143