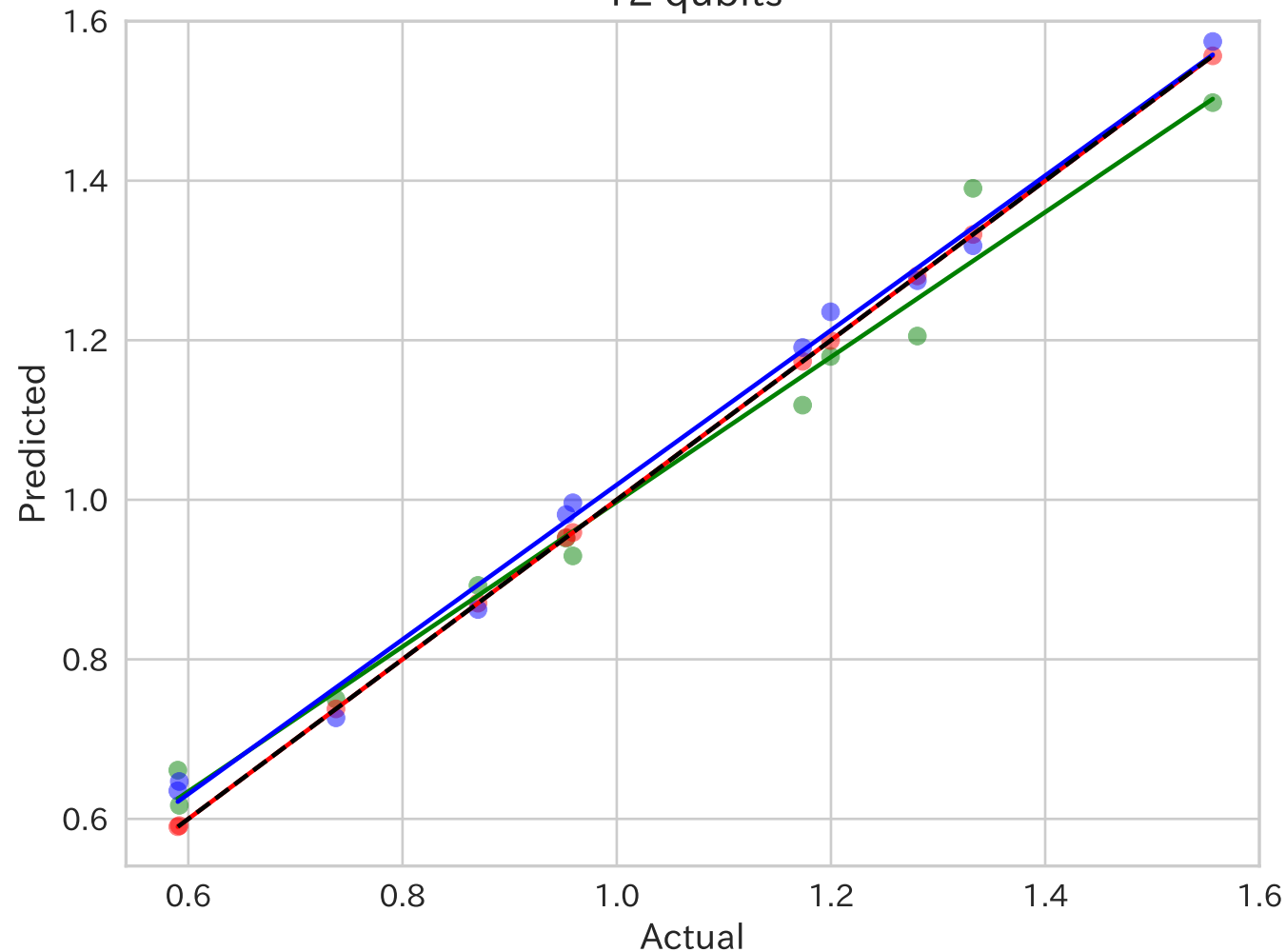


12 qubits



- QPU: BayesianRidge, $R^2 = 9.77e-01$, $MSE = 2.10e-03$
- Diag: LinearRegression, $R^2 = 1.00e+00$, $MSE = 1.47e-10$
- Sim (noise free): BayesianRidge, $R^2 = 9.90e-01$, $MSE = 8.77e-04$
- QPU: Best fit line ($y = 9.08e-01x + 8.98e-02$)
- Diag: Best fit line ($y = 1.00e+00x - 1.80e-05$)
- Sim (noise free): Best fit line ($y = 9.69e-01x + 4.97e-02$)
- - - Identity