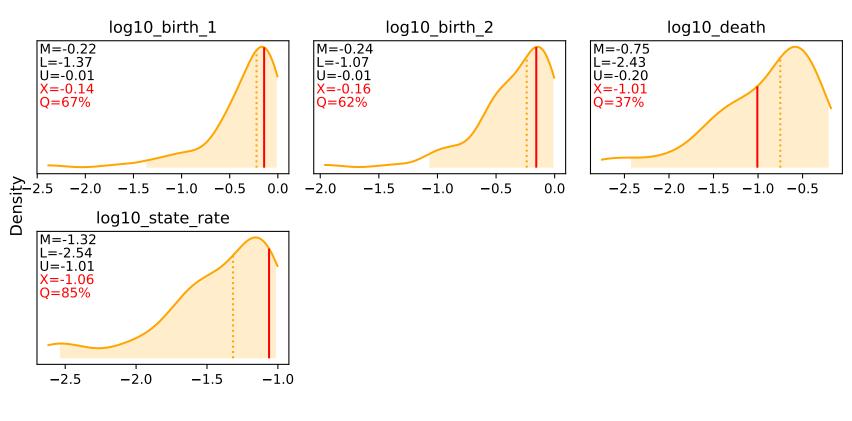


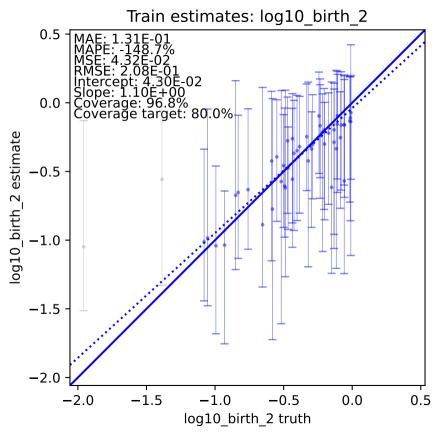
Data

Density: training labels

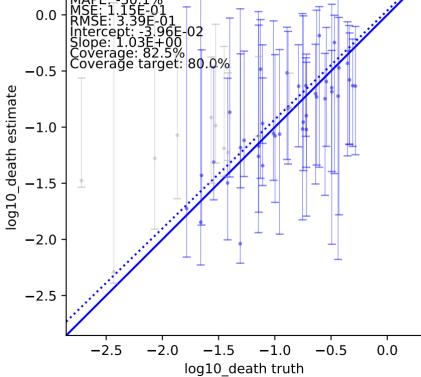


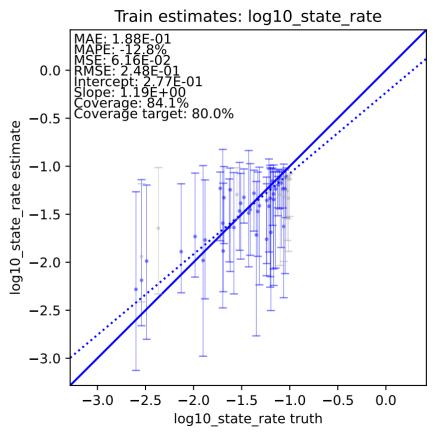
Data

Train estimates: log10_birth_1 MAE: 1.42E-01 MAPE: -177.4% MSE: 4.13E-02 0.0 -RMSE: 2.03E-01 Intercept: 7.36E-02 Slope: 1.22E+00 Coverage: 87.3% Coverage target: 80.0% -0.5log10_birth_1 estimate -1.0-2.0-2.00.0 -2.5-1.5-1.0-0.5log10_birth_1 truth



Train estimates: log10 death verage: 82.5% verage target: 80.0%





Test estimates: log10 birth 1 MAE: 2.18E-01 MAPE: -325.4% MSE: 8.42E-02 RMSE: 2.90E-01 Intercept: 1.77E-03 Slope: 7.81E-01 Coverage: 80.0% Coverage target: 80.0% -0.4og10_birth_1 estimate -0.6 -0.8 -1.0-1.2-1.4-1.6-1.0-0.6-0.20.0 -1.4-1.2-0.8-0.4-1.6log10_birth_1 truth

