Estimate: out.empirical.0

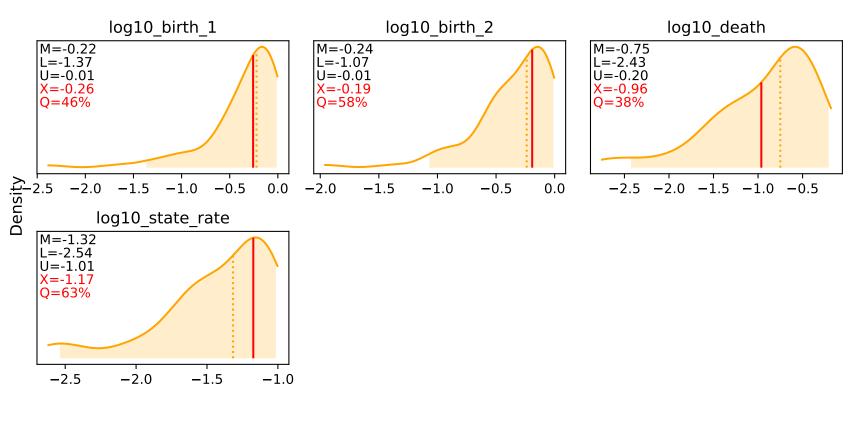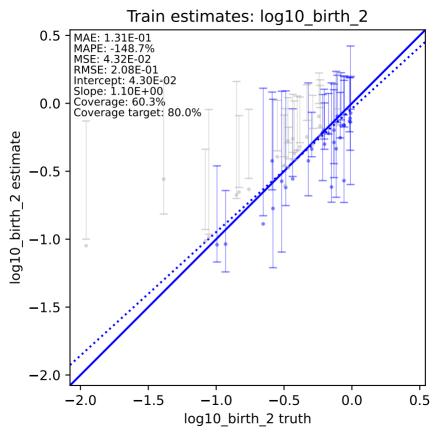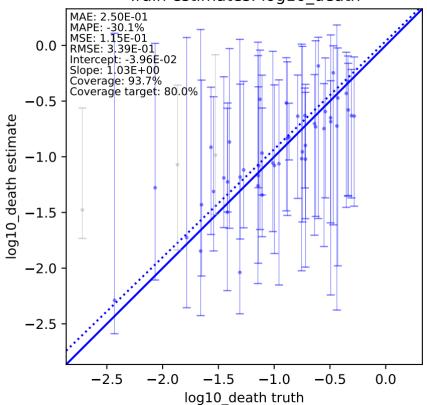PCA: training aux. data

PCA: training labels

Density: training aux. data

Density: training labels

Train estimates: log10_birth_1

MAE: 1.42E-01
MAPE: -177.4%
MSE: 4.13E-02
RMSE: 2.03E-01
Intercept: 7.36E-02
Slope: 1.22E+00
Coverage: 82.5%
Coverage target: 80.0%

Train estimates: log10_birth_2

MAE: 1.31E-01
MAPE: -148.7%
MSE: 4.32E-02
RMSE: 2.08E-01
Intercept: 4.30E-02
Slope: 1.10E+00
Coverage: 60.3%
Coverage target: 80.0%
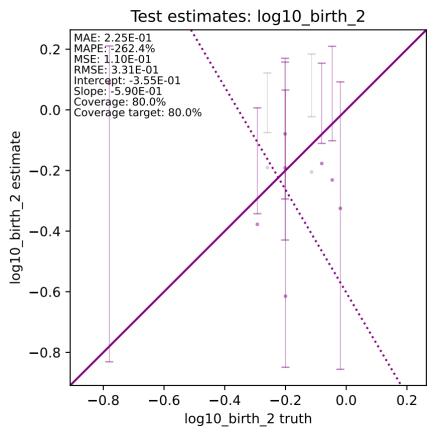
Train estimates: log10_death

MAE: 2.50E-01
MAPE: -30.1%
MSE: 1.15E-01
RMSE: 3.39E-01
Intercept: -3.96E-02
Slope: 1.03E+00
Coverage: 93.7%
Coverage target: 80.0%

Train estimates: log10_state_rate

MAE: 1.88E-01
MAPE: -12.8%
MSE: 6.16E-02
RMSE: 2.48E-01
Intercept: 2.77E-01
Slope: 1.19E+00
Coverage: 69.8%
Coverage target: 80.0%

Test estimates: log10_birth_1

MAE: 2.91E-01
MAPE: -279.5%
MSE: 1.43E-01
RMSE: 3.78E-01
Intercept: -3.09E-01
Slope: -2.12E-01
Coverage: 100.0%
Coverage target: 80.0%

Test estimates: log10_birth_2

MAE: 2.25E-01
MAPE: -262.4%
MSE: 1.10E-01
RMSE: 3.31E-01
Intercept: -3.55E-01
Slope: -5.90E-01
Coverage: 80.0%
Coverage target: 80.0%

Test estimates: log10_death

MAE: 5.12E-01
MAPE: -73.0%
MSE: 4.06E-01
RMSE: 6.37E-01
Intercept: -1.08E+00
Slope: -4.15E-01
Coverage: 100.0%
Coverage target: 80.0%

Test estimates: log10_state_rate

MAE: 2.58E-01
MAPE: -18.1%
MSE: 9.22E-02
RMSE: 3.04E-01
Intercept: -6.69E-01
Slope: 5.29E-01
Coverage: 70.0%
Coverage target: 80.0%

Training history