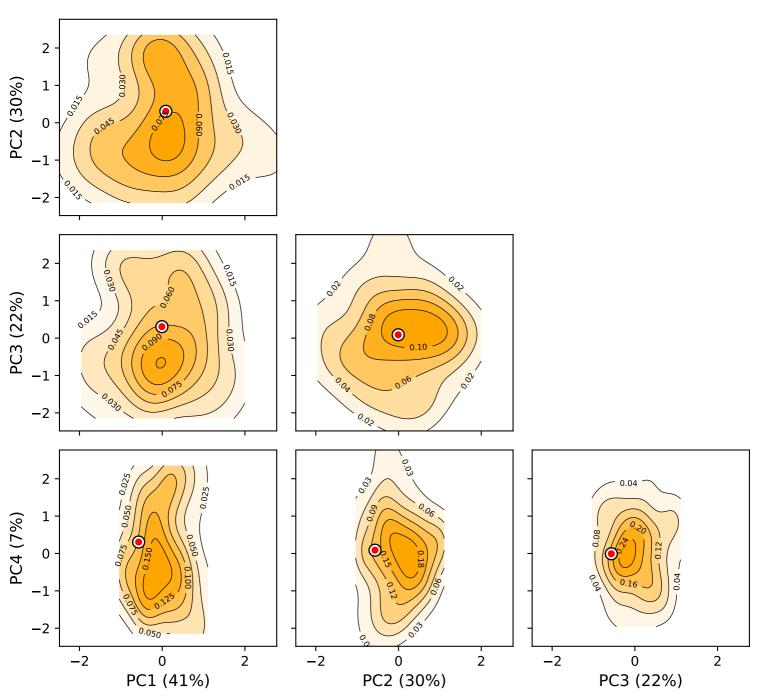
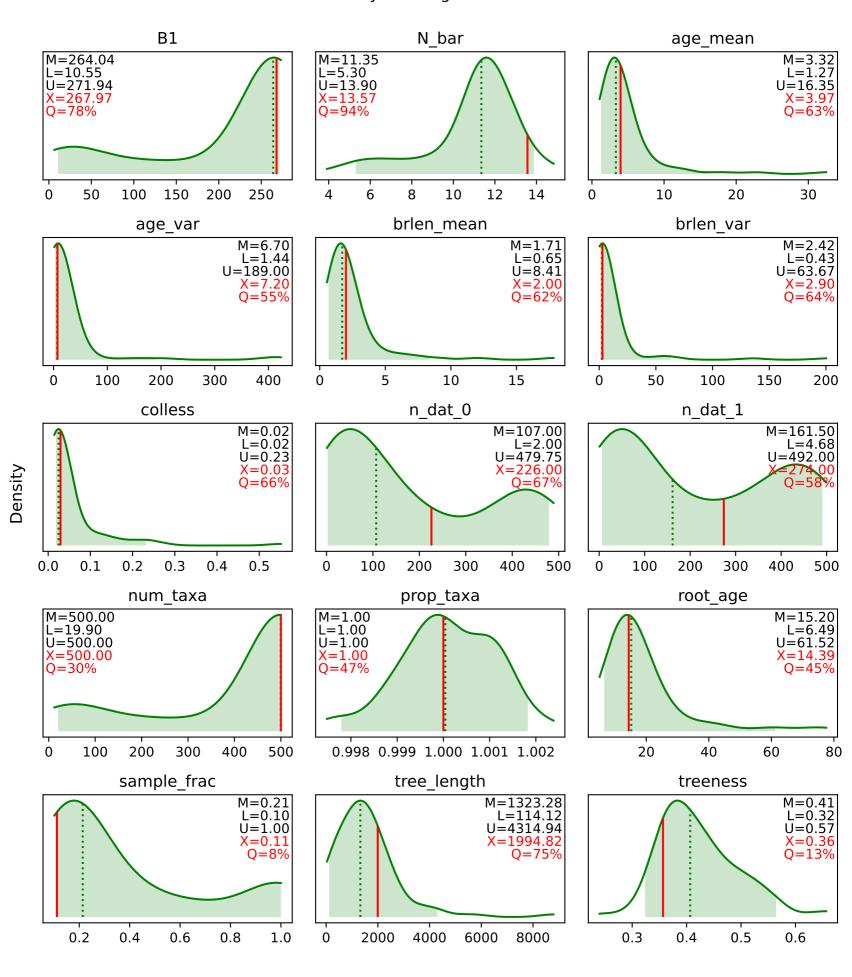
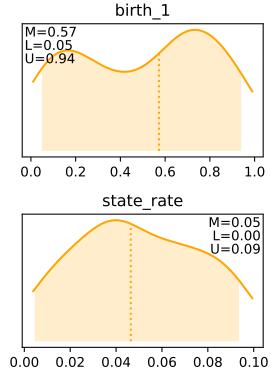


PCA: training labels





Data



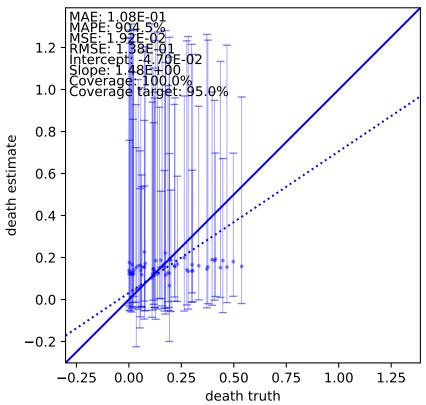
Density

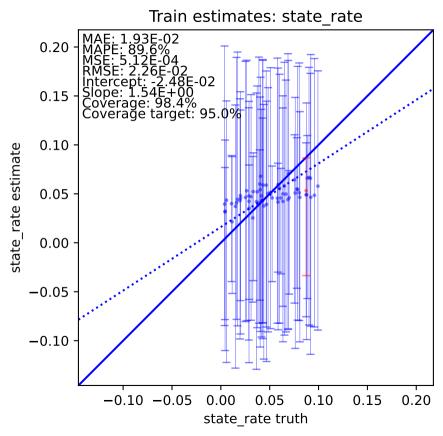
Data

Train estimates: birth 1 MAE: 1.66E-01 MAPE: 98.4% MSE: 3.95E-02 RMSE: 1.99E-01 Intercept: 1.80E-02 Slope: 9.89E-01 Coverage: 100.0% Coverage target: 95.0% 1.0 birth_1 estimate 0.5 0.0 -0.50.5 -0.50.0 1.0 1.5 birth_1 truth

Train estimates: birth 2 1.25 -Coverage: 98.4% Coverage target: 95,0% 1.00 birth_2 estimate 0.75 0.50 0.25 0.00 -0.250.25 1.25 -0.250.00 0.50 0.75 1.00 birth_2 truth

Train estimates: death





Test estimates: birth 1 MAE: 1.34E-01 MAPE: 65.3% 1.25 Intercept: -6.02E-02 Slope: 1.04E+00 Coverage: 100.0% Coverage target: 95.0% 1.00 0.75 birth_1 estimate 0.50 0.25 0.00 -0.25-0.50-0.250.00 0.25 0.50 0.75 -0.501.00 1.25 birth 1 truth

Test estimates: birth 2 Coverage: 100.0% T Coverage target: 95.0% 0.8 birth_2 estimate 0.6 0.4 0.2 0.0 -0.20.25 -0.250.00 0.75 1.00 1.25 0.50 birth_2 truth

Test estimates: death

