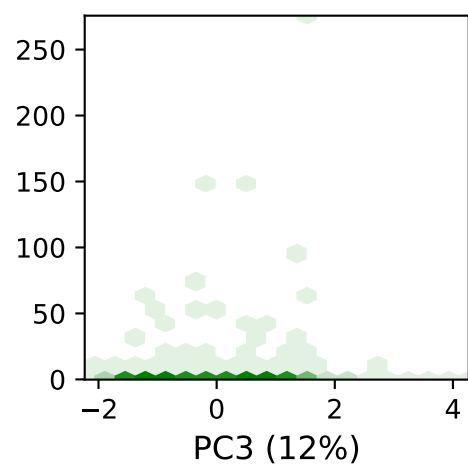
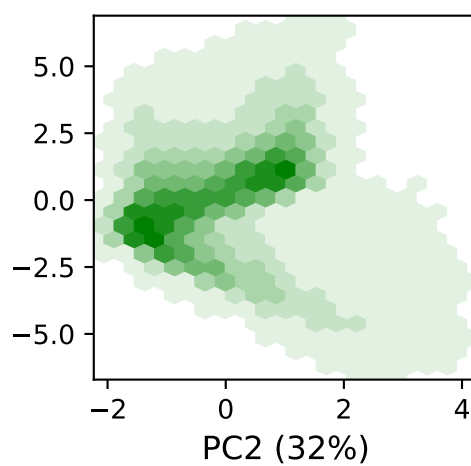
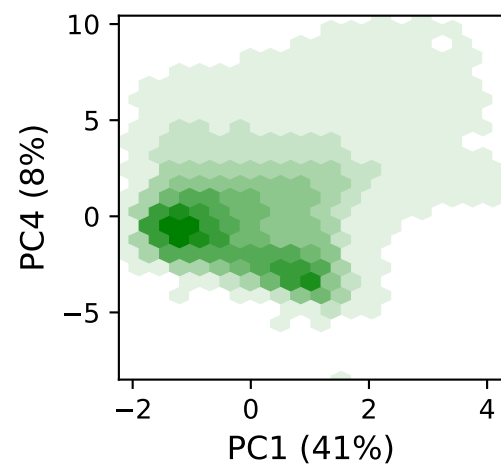
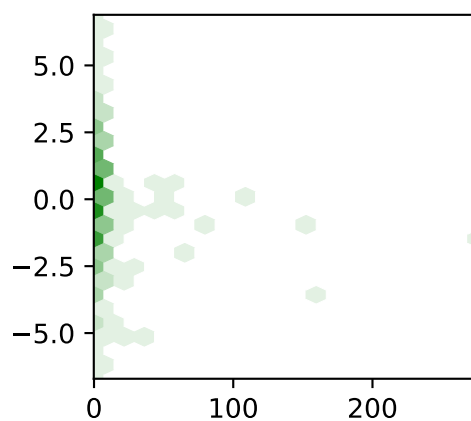
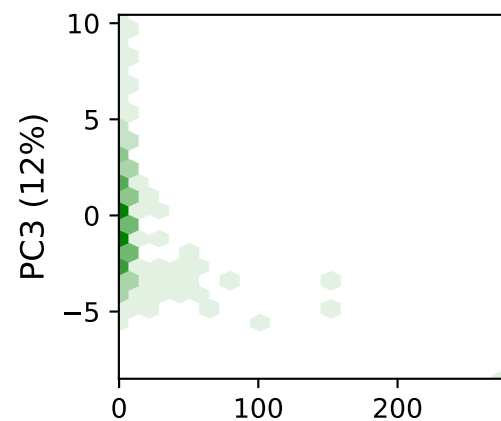
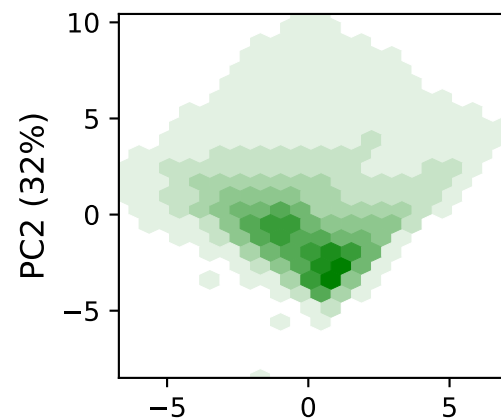
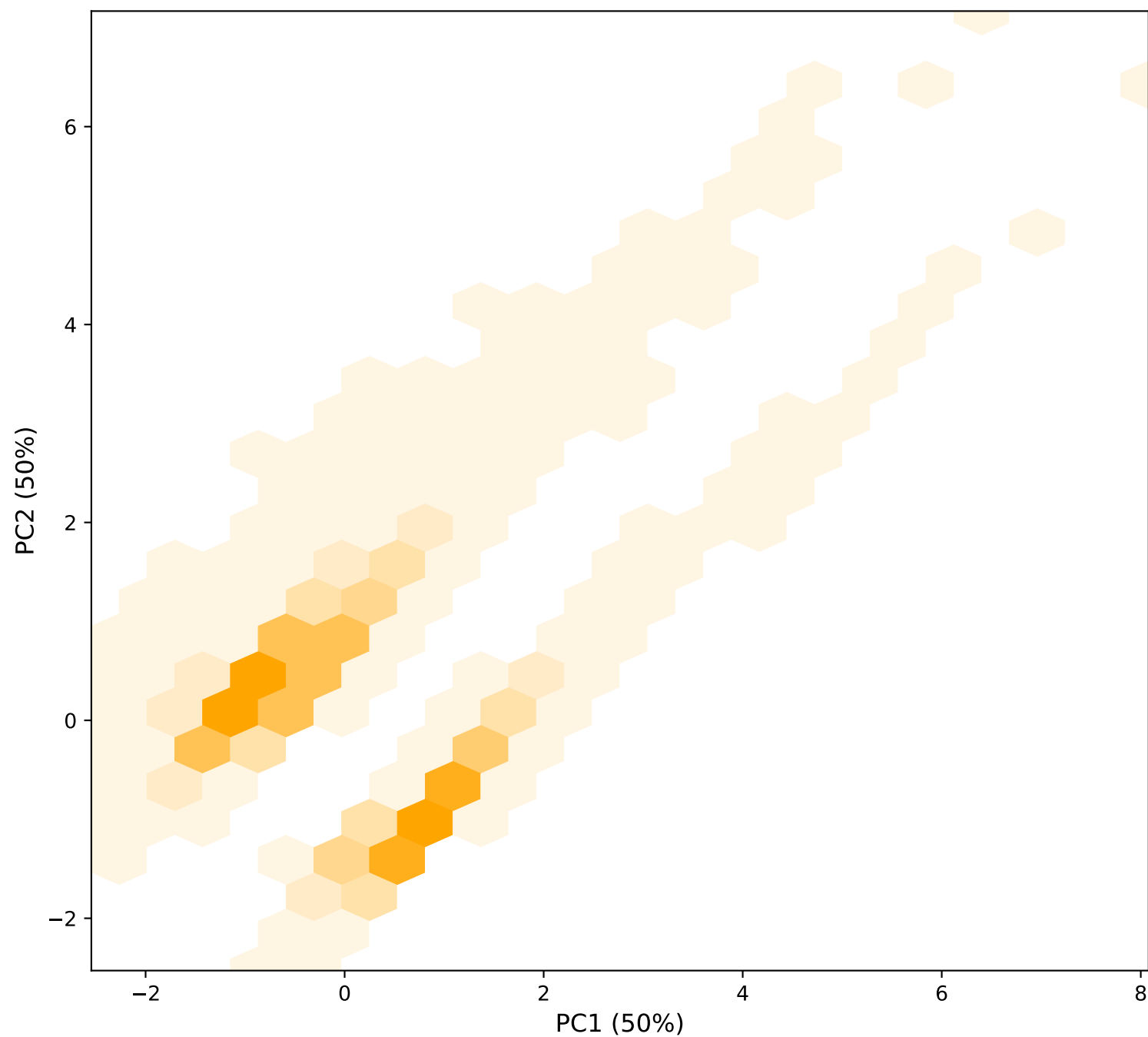


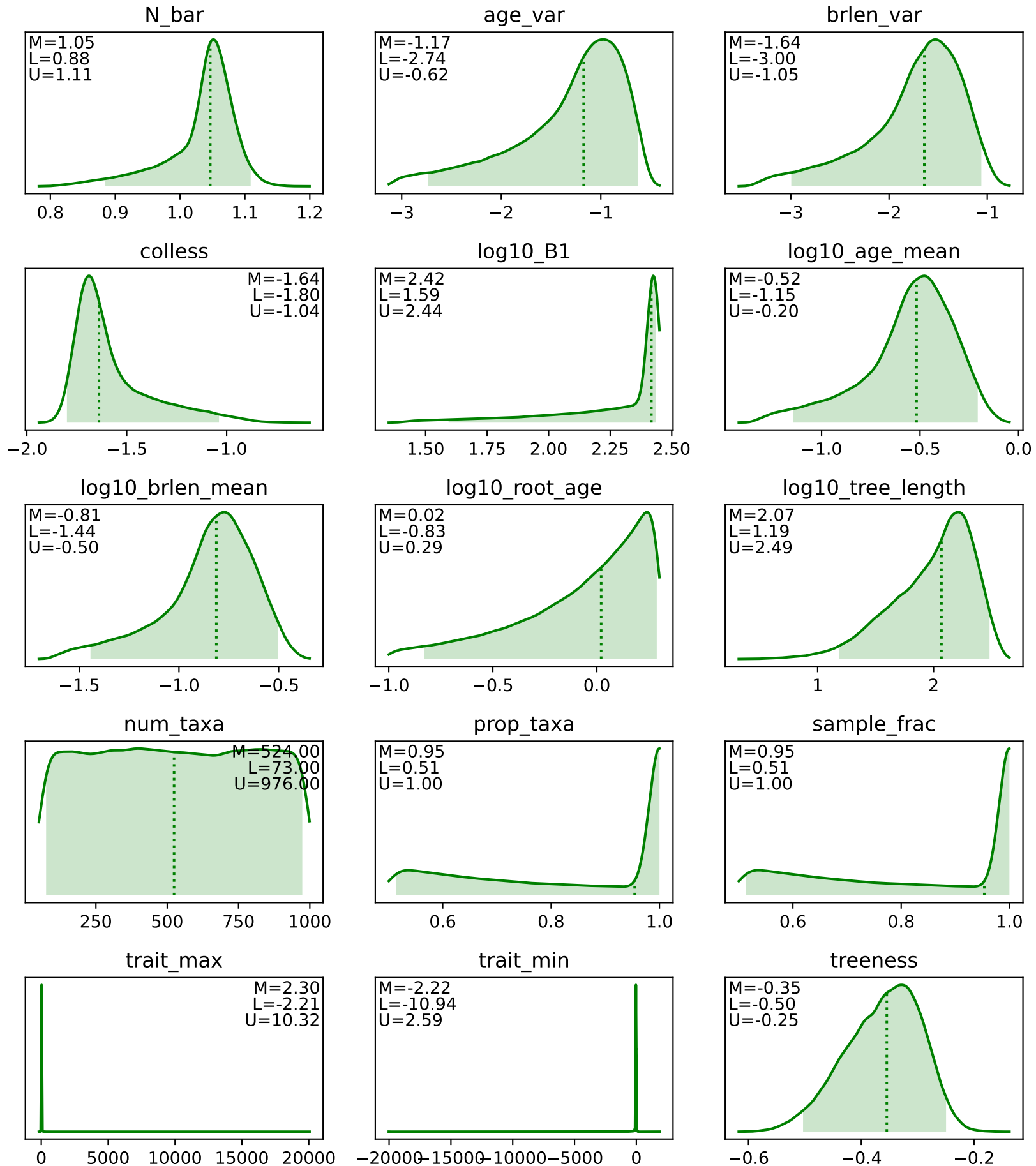
PCA: training aux. data



PCA: training labels



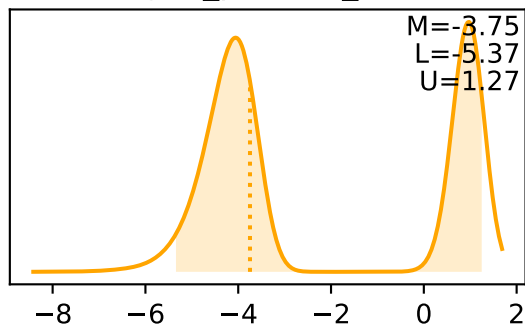
Density: training aux. data



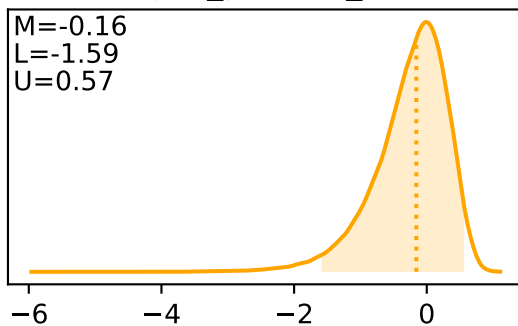
Data

Density: training labels

log10_process_kurt

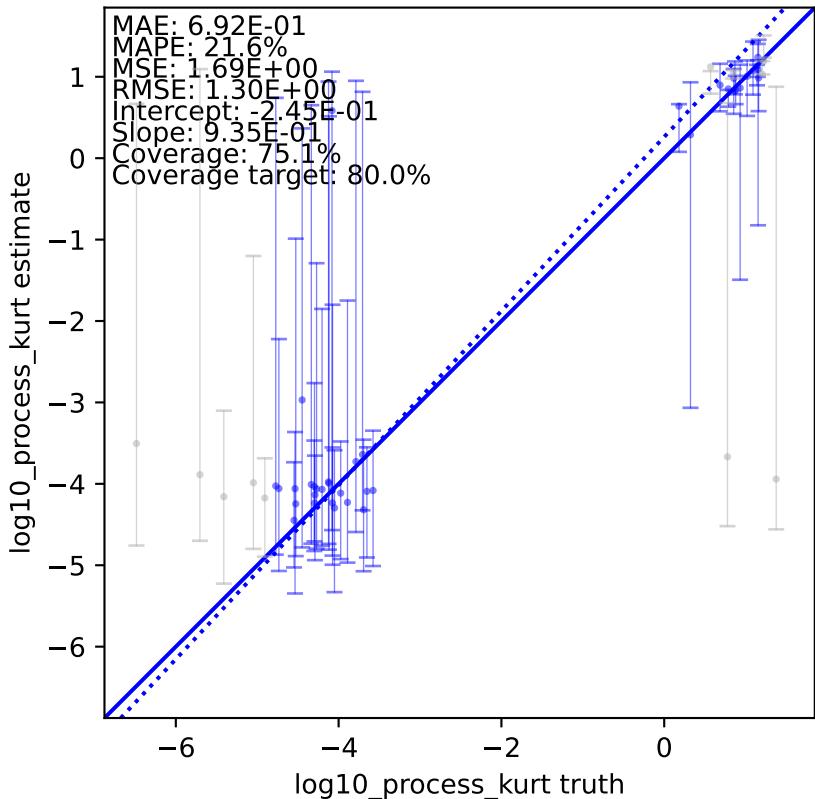


log10_process_var



Data

Train estimates: log10_process_kurt



Train estimates: log10_process_var

MAE: 2.88E-01

MAPE: -84.2%

MSE: 1.70E-01

RMSE: 4.12E-01

Intercept: -6.01E-02

Slope: 1.03E+00

Coverage: 82.3%

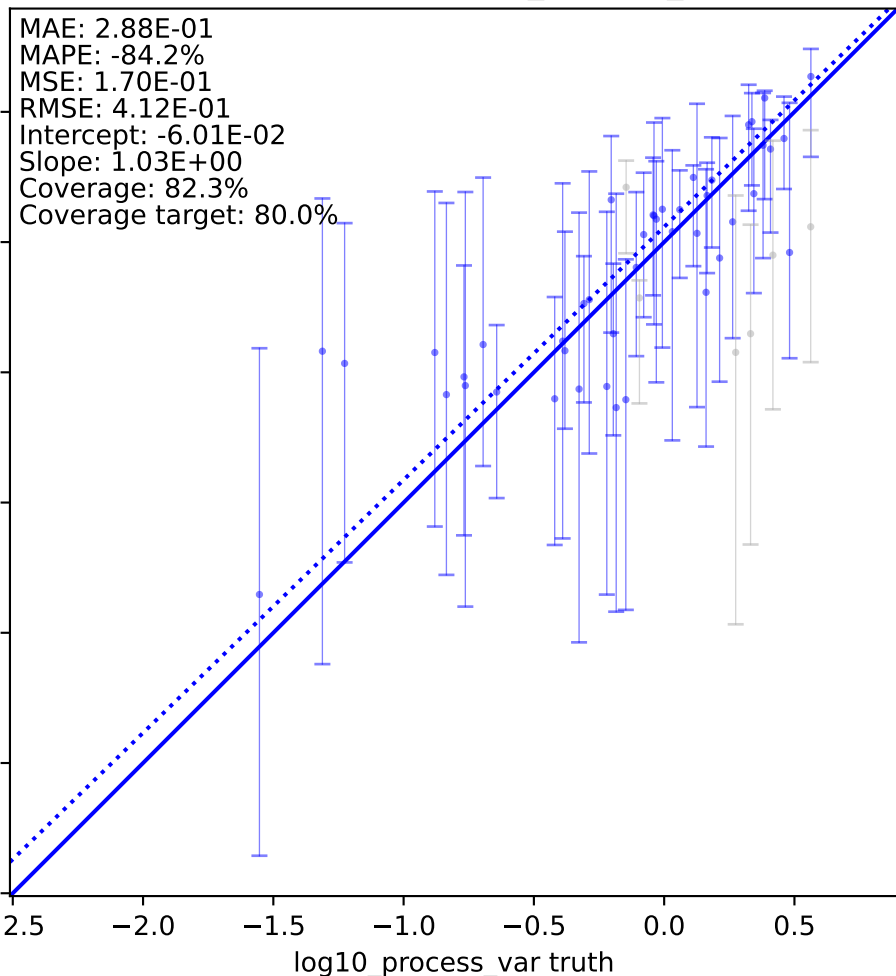
Coverage target: 80.0%

log10_process_var estimate

-2.5
-2.0
-1.5
-1.0
-0.5
0.0
0.5

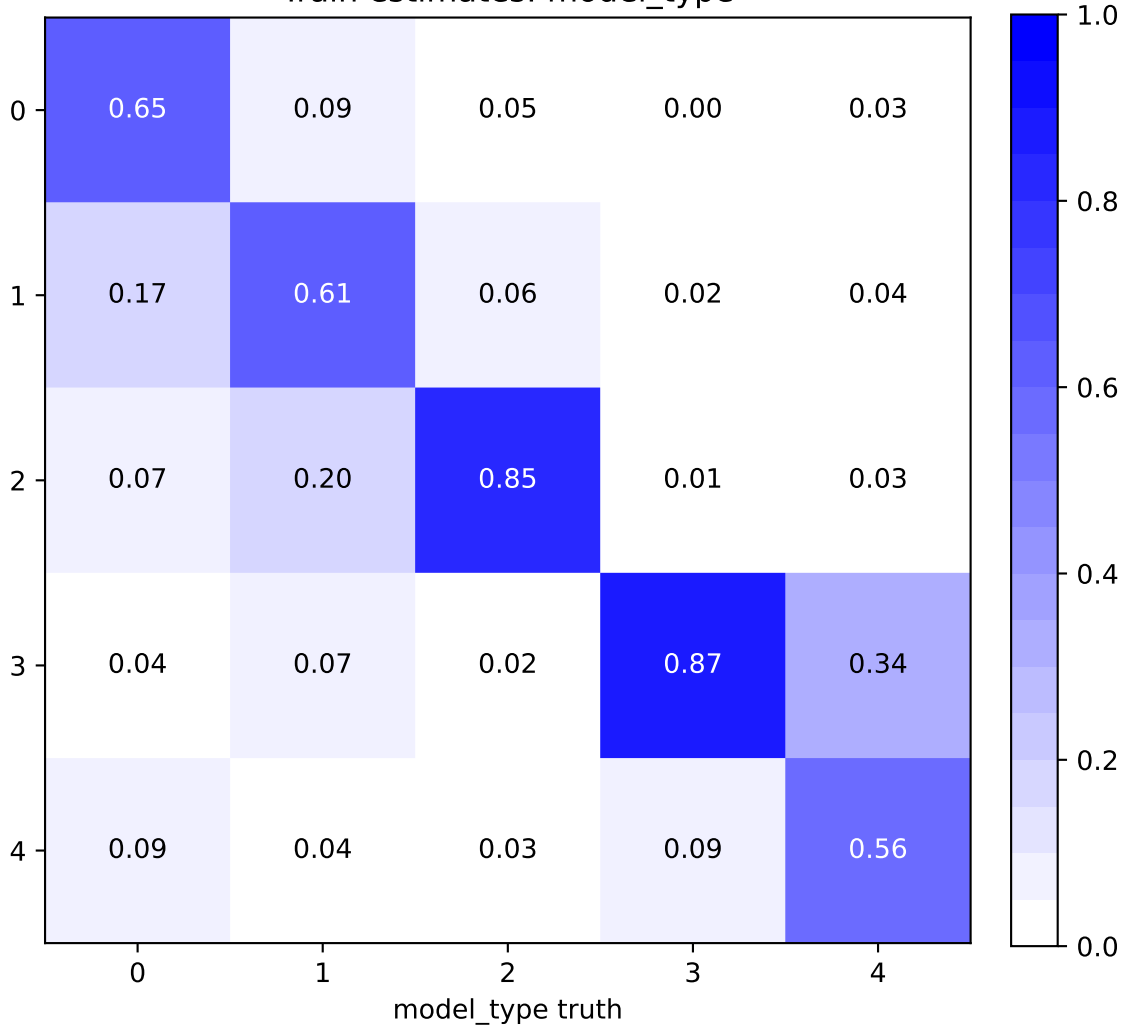
log10_process_var truth

-2.5 -2.0 -1.5 -1.0 -0.5 0.0 0.5

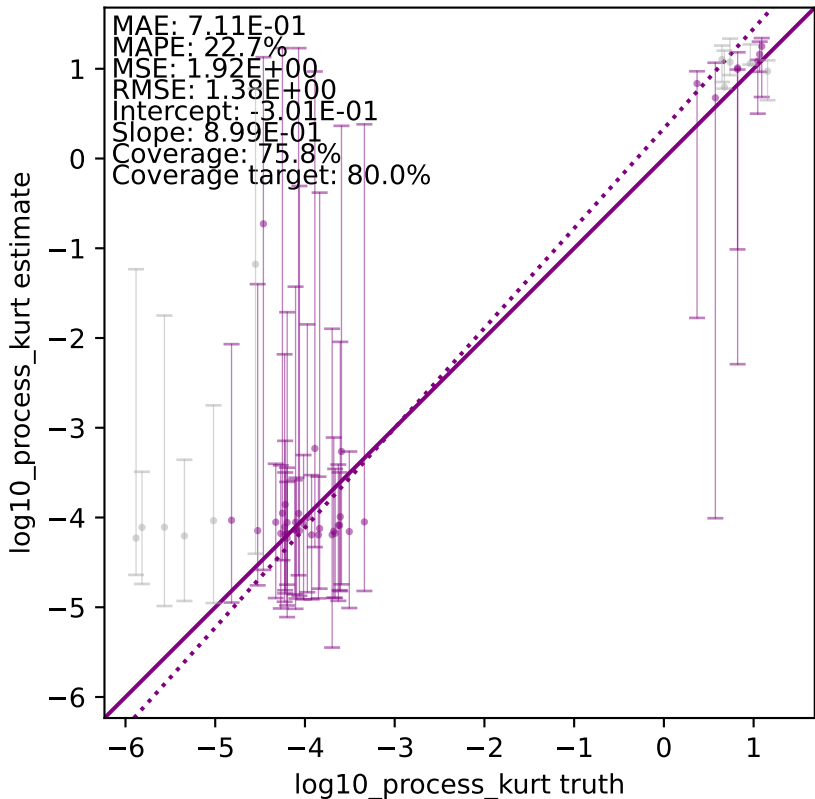


Train estimates: model_type

model_type estimate



Test estimates: log10_process_kurt



Test estimates: log10_process_var

MAE: 2.93E-01
MAPE: 19.2%
MSE: 1.89E-01
RMSE: 4.35E-01
Intercept: -7.18E-02
Slope: 9.48E-01
Coverage: 82.0%
Coverage target: 80.0%

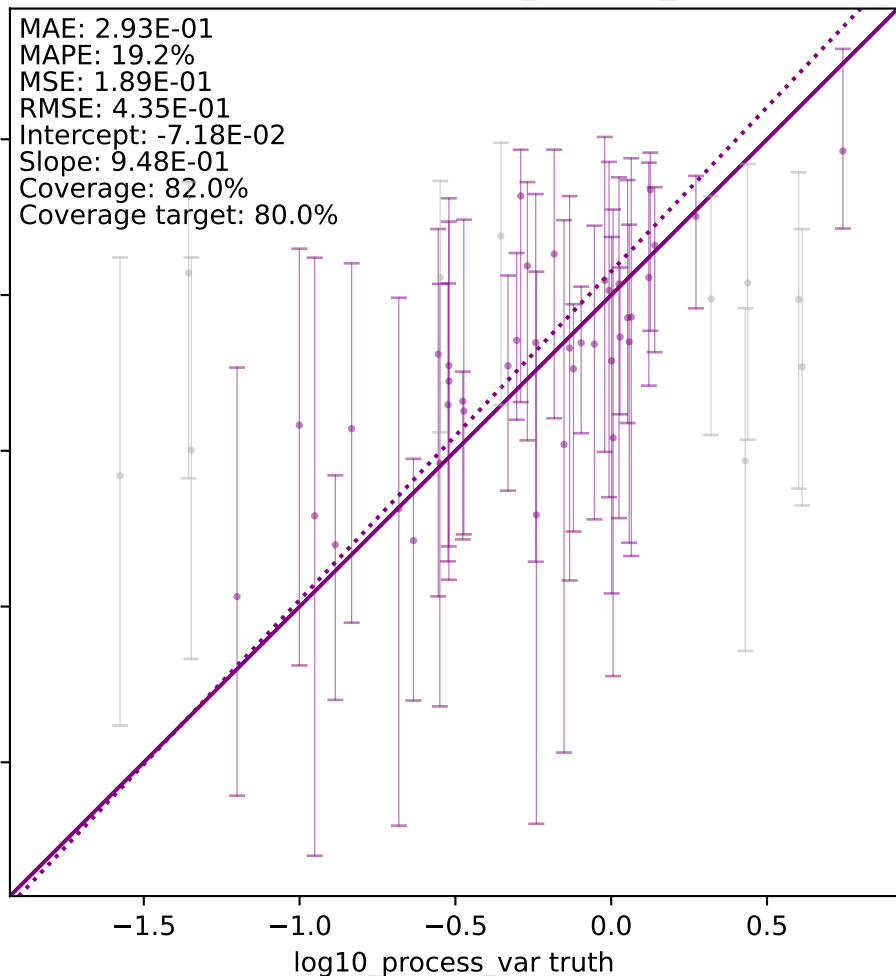
log10_process_var estimate

0.5
0.0
-0.5
-1.0
-1.5

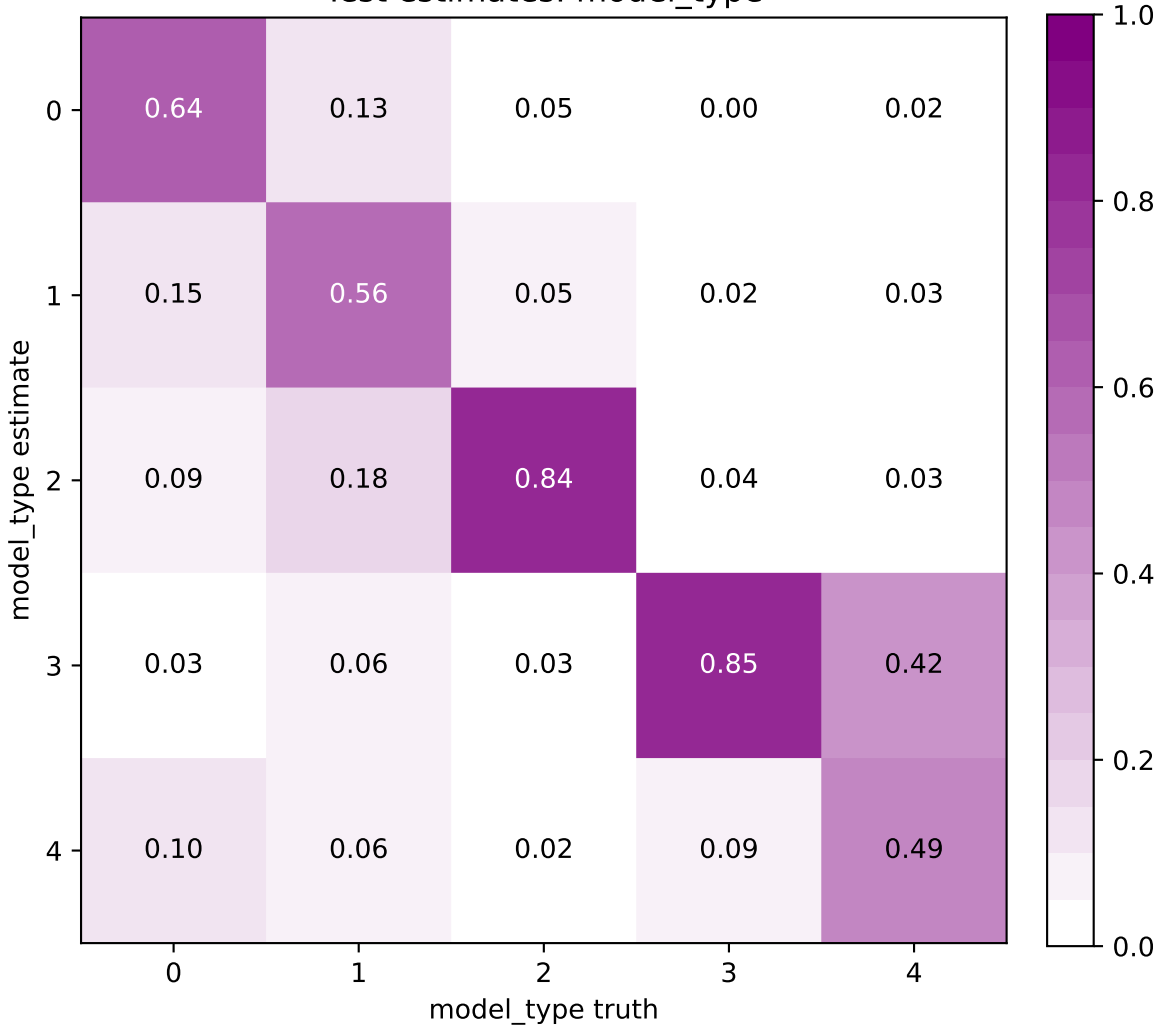
-1.5

log10_process_var truth

0.5



Test estimates: model_type



Training history

