Summary Statistics

Tensor shape: (10, 20, 20, 4) Number of validation spots: 157

Genes

kept: 10 of 10 (100.0%) Final MAE: 0.31682 Final MAPE: 0.16481

Final

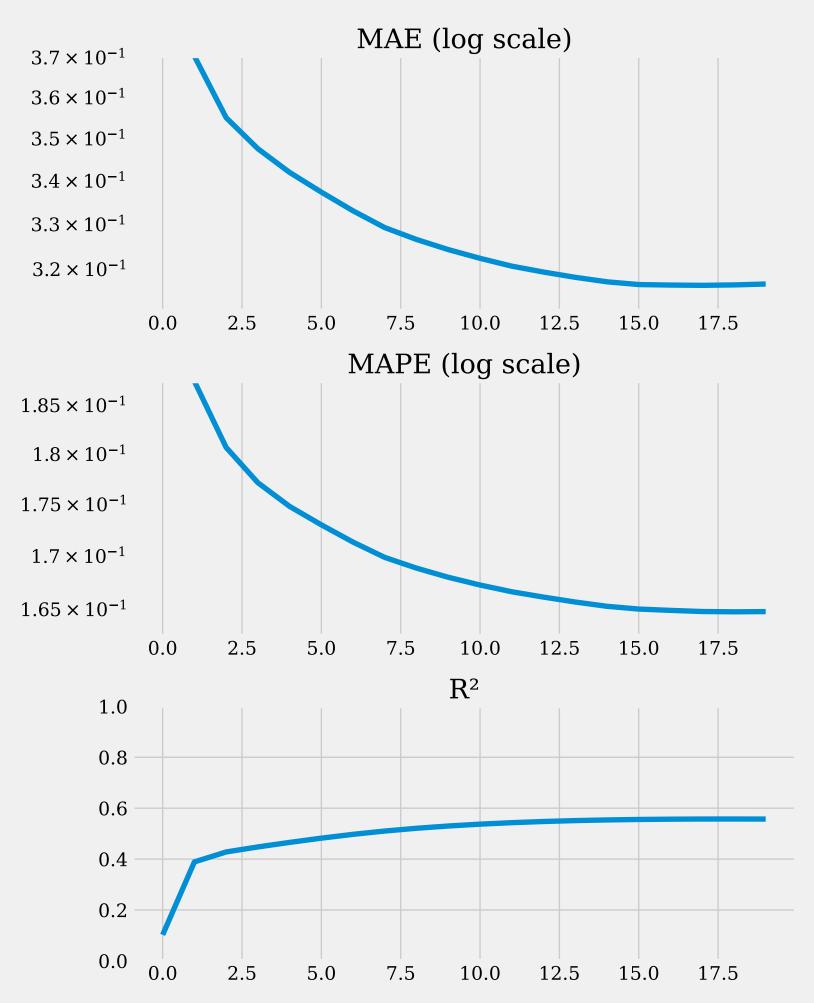
R²: 0.55726

Time per iteration: 00:00.088

FIST.py

example/example_data.csv example/ --verbose --report -p example/PPI.txt -n 20x20x20 -gp A,B,C,D,E,F,G,H,I,J -r 0 -l 0.01 -v 0.1

Validation Metrics

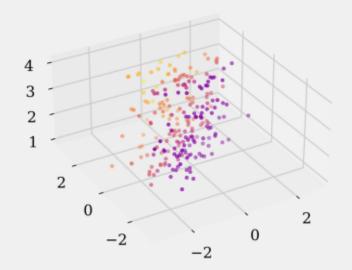


A

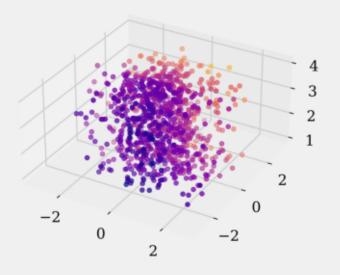
Pre-imputation



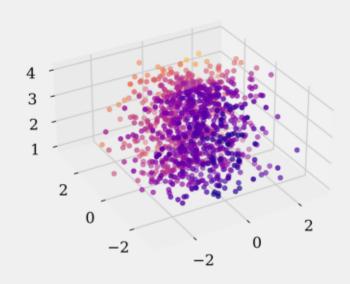
Pre-imputation



Post-imputation

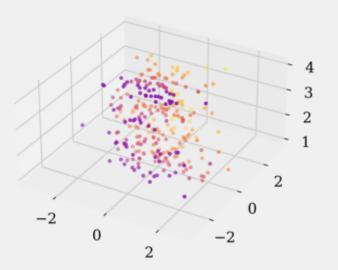


Post-imputation

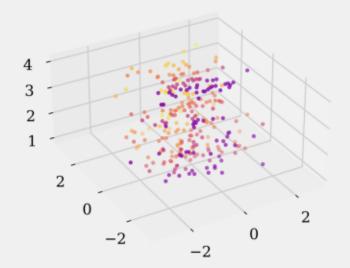


 \mathbf{B}

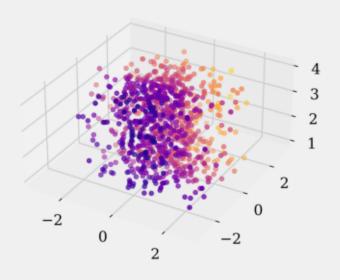
Pre-imputation



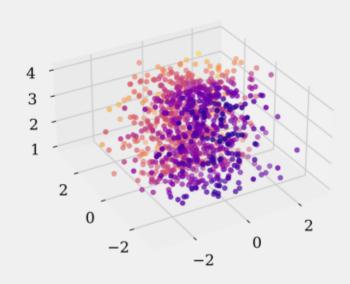
Pre-imputation



Post-imputation

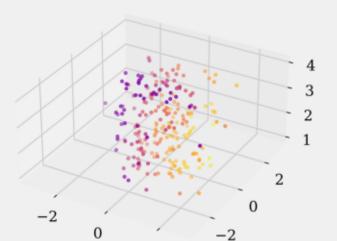


Post-imputation

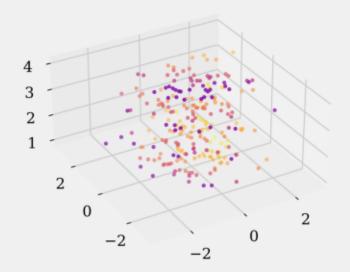


C

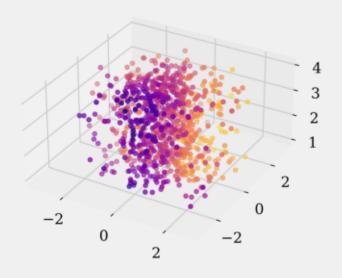
Pre-imputation



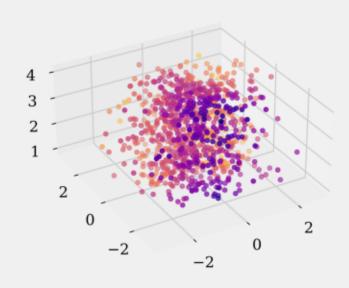
Pre-imputation



Post-imputation



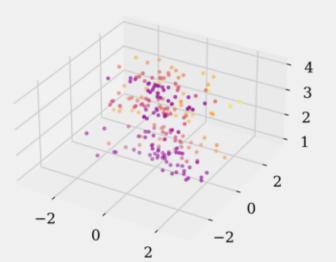
Post-imputation



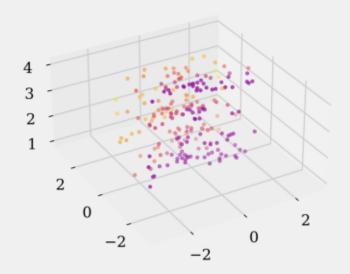
 10^{0}

D

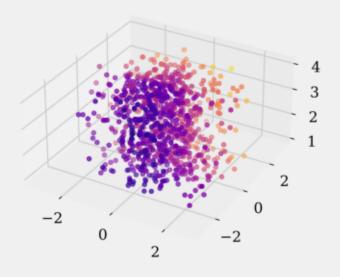
Pre-imputation



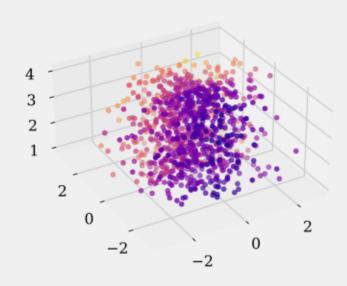
Pre-imputation



Post-imputation



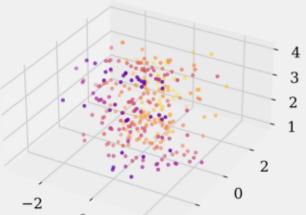
Post-imputation



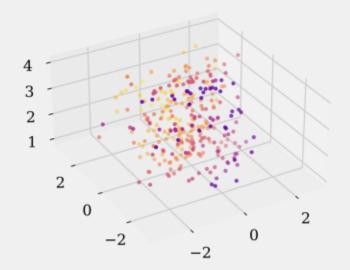
E

Pre-imputation

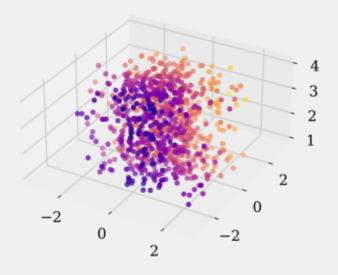
- - - ----**F**



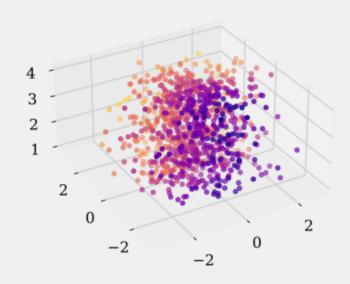
Pre-imputation



Post-imputation

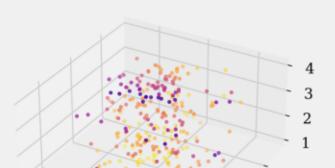


Post-imputation

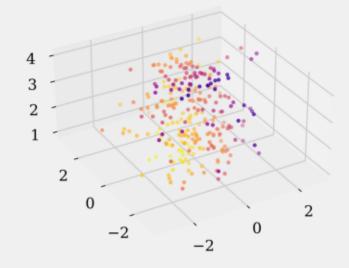


F

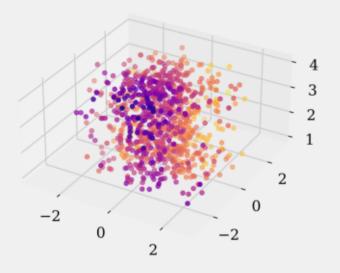
Pre-imputation



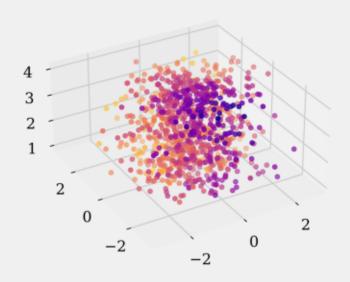
Pre-imputation



Post-imputation

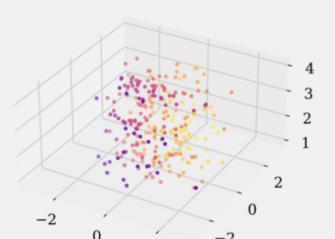


Post-imputation

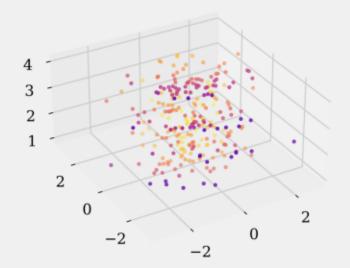


G

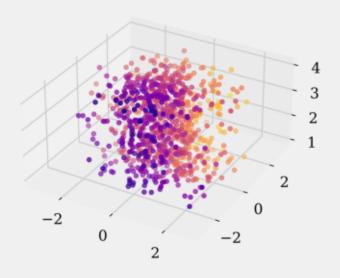
Pre-imputation



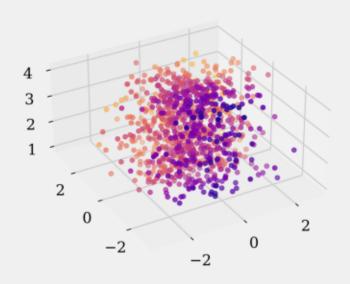
Pre-imputation



Post-imputation



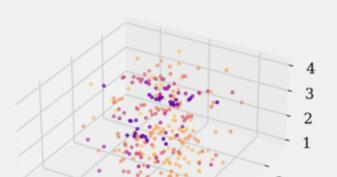
Post-imputation



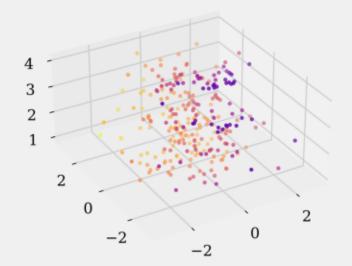
100

Η

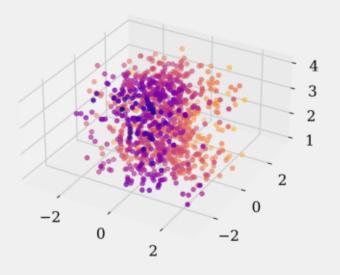
Pre-imputation



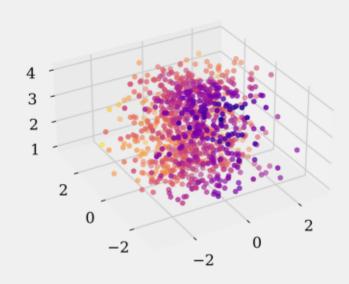
Pre-imputation



Post-imputation



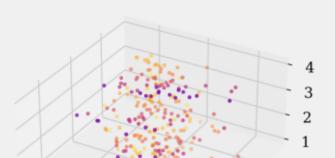
Post-imputation



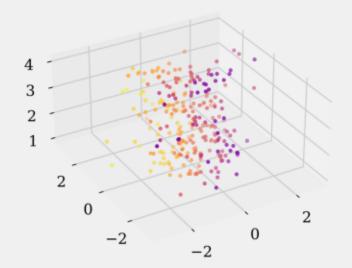
 10^{0}

I

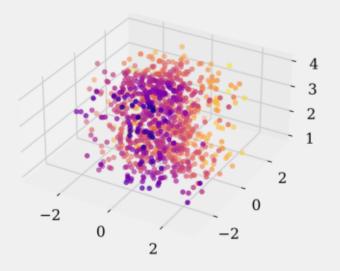
Pre-imputation



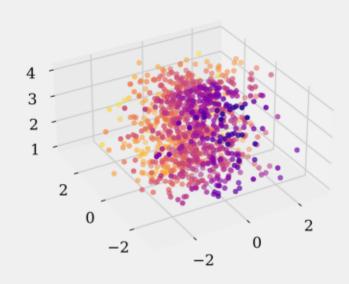
Pre-imputation



Post-imputation

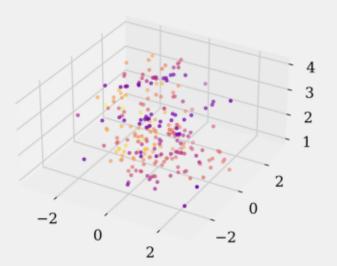


Post-imputation

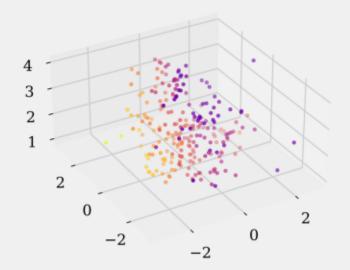


J

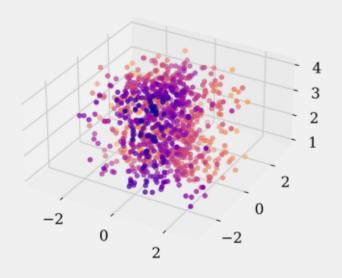
Pre-imputation



Pre-imputation



Post-imputation



Post-imputation

