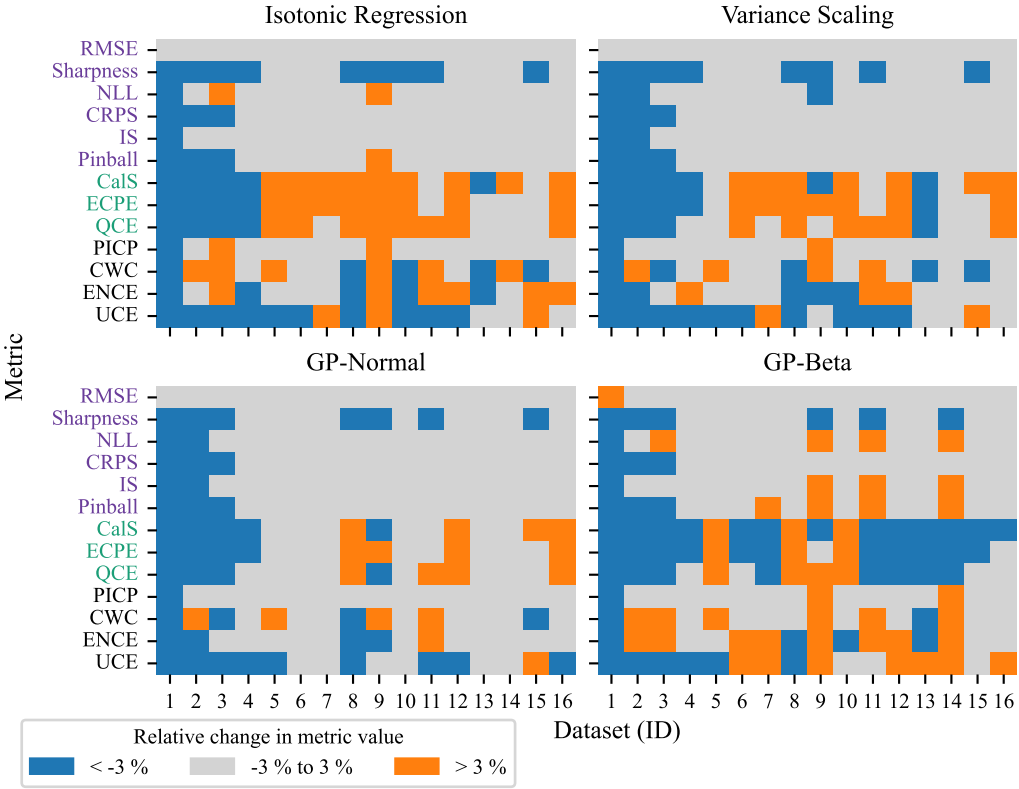
Isotonic Regression
Variance Scaling
GP-Normal
GP-Beta
Metric
RMSE
Sharpness
NLL
CRPS
IS
Pinball
CalS
ECPE
QCE
PICP
CWC
ENCE
UCE
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Dataset (ID)
Relative change in metric value
< -3 %
-3 % to 3 %
> 3 %