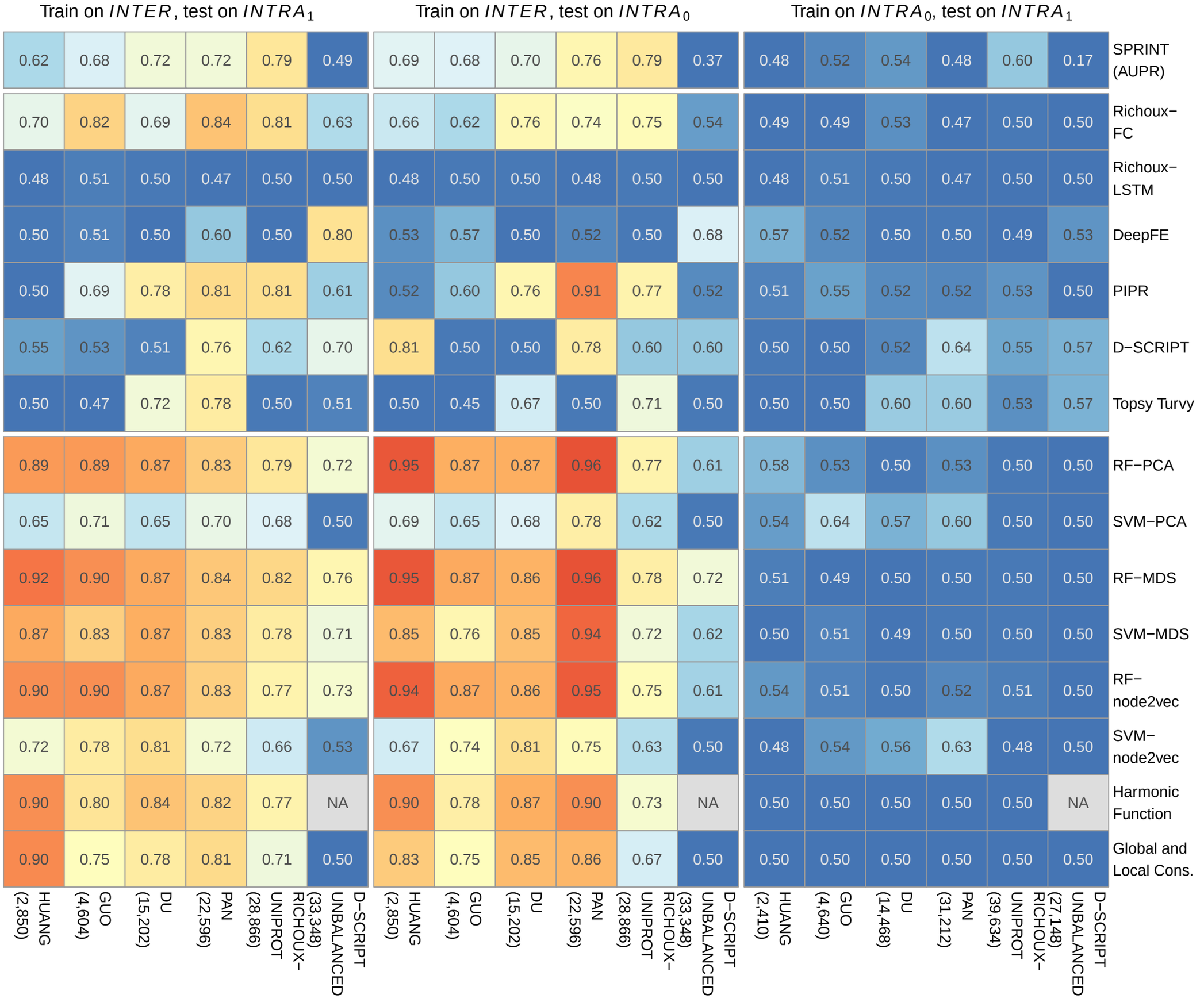
Train on $INTER$, test on $INTRA_1$
Train on $INTER$, test on $INTRA_0$
Train on $INTRA_0$, test on $INTRA_1$
SPRINT (AUPR)
Richoux−FC
Richoux−LSTM
DeepFE
PIPR
D−SCRIPT
Topsy Turvy
RF−PCA
SVM−PCA
RF−MDS
SVM−MDS
RF−node2vec
SVM−node2vec
Harmonic Function
Global and Local Cons.
HUANG (2,850)
GUO (4,604)
DU (15,202)
PAN (22,596)
UNIPROT (28,866)
RICHOUX−UNBALANCED (33,348)
D−SCRIPT
HUANG (2,410)
GUO (4,640)
DU (14,468)
PAN (31,212)
UNIPROT (39,634)
RICHOUX−D−SCRIPT (27,148)