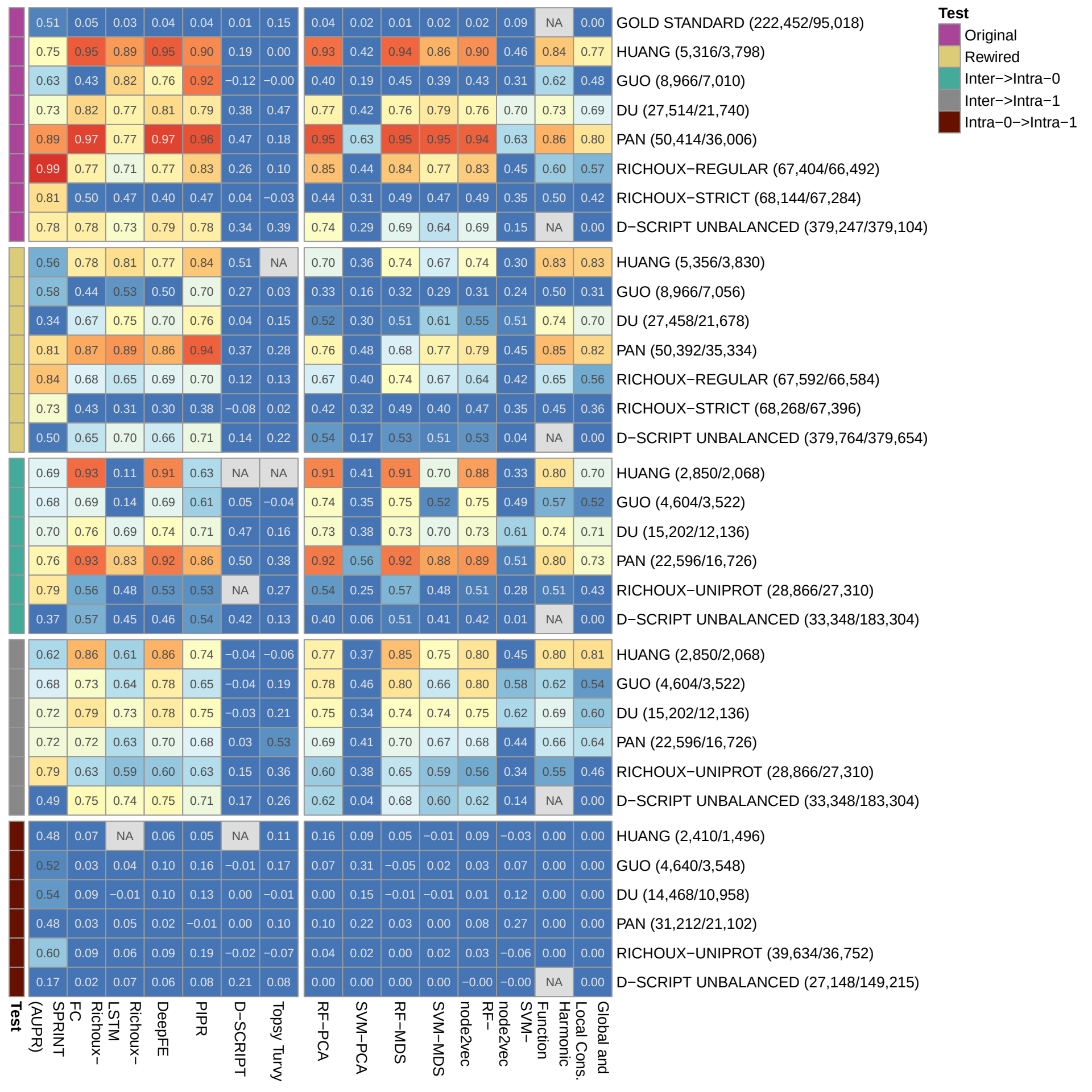
Test
Original
Rewired
Inter−>Intra−0
Inter−>Intra−1
Intra−0−>Intra−1
GOLD STANDARD (222,452/95,018)
HUANG (5,316/3,798)
GUO (8,966/7,010)
DU (27,514/21,740)
PAN (50,414/36,006)
RICHOUX−REGULAR (67,404/66,492)
RICHOUX−STRICT (68,144/67,284)
D−SCRIPT UNBALANCED (379,247/379,104)
HUANG (5,356/3,830)
GUO (8,966/7,056)
DU (27,458/21,678)
PAN (50,392/35,334)
RICHOUX−REGULAR (67,592/66,584)
RICHOUX−STRICT (68,268/67,396)
D−SCRIPT UNBALANCED (379,764/379,654)
HUANG (2,850/2,068)
GUO (4,604/3,522)
DU (15,202/12,136)
PAN (22,596/16,726)
RICHOUX−UNIPROT (28,866/27,310)
D−SCRIPT UNBALANCED (33,348/183,304)
HUANG (2,850/2,068)
GUO (4,604/3,522)
DU (15,202/12,136)
PAN (22,596/16,726)
RICHOUX−UNIPROT (28,866/27,310)
D−SCRIPT UNBALANCED (33,348/183,304)
HUANG (2,410/1,496)
GUO (4,640/3,548)
DU (14,468/10,958)
PAN (31,212/21,102)
RICHOUX−UNIPROT (39,634/36,752)
D−SCRIPT UNBALANCED (27,148/149,215)
Test
SPRINT (AUPR)
FC
LSTM
Richoux−
Richoux−
DeepFE
PIPR
D−SCRIPT
Topsy Turvy
RF−PCA
SVM−PCA
RF−MDS
SVM−MDS
node2vec
RF−
node2vec
SVM−
Function
Harmonic
Local Cons.
Global and