

E. coli

AUPRC

0.045
0.040
0.035
0.030
0.025
0.020
0.015

RiCE

CCM

S-map

Wilcoxon

RiCE-NoEnsemble

GLASSO

RegDiff

GENIE3

PCorr

SWING-RF

TIGRESS

dynGENIE3

xGENIE3

GENIE3-Gren

AdaBoost

DEEPSEM

GRNBoost2

CLR-Gren

SVR

PIDC

CLR

RiCE-NoCycles

ARACNE

Bayes Ridge

SCODE

PUC

Elastica

MutInfo

Energy

SINCERITIES

Wasserstein