RegPrecise PurR regulon

17 | 22 | 3

Fitness

* KS-test FDR <= 0.05

RegPrecise PurR   ec516031   ec512157   ec516034

[1] TOBRAMYCIN.0.2   [6] N.ACETYLGLUCOSAMINE   [11] GLUCOSE   [16] GLUCOSAMINE   [21] NOVOBIOCIN.8
[2] CEFOXITIN.0.5   [7] THEOPHYLLINE.100   [12] CCCP.2.0   [17] MALTOSE   [22] TRIMETHOPRIM.0.1
[3] NH4CL   [8] VERAPAMIL.0.5   [13] GLYCEROL.   [18] NOVOBIOCIN.6   [23] NITROFURANTOIN.2.0
[4] LOWFE   [9] HIGHFE   [14] ACETATE   [19] SPIRAMYCIN.1   [24] OXACILLIN.0.5
[5] CHIR090.0.025   [10] SUCCINATE   [15] CEFSULODIN.18.0 [20] A22.0.5   [25] CEFSULODIN.24.0

Selected condtions in which at least one of the corems has a distribution of fitness values that differ significantly from background