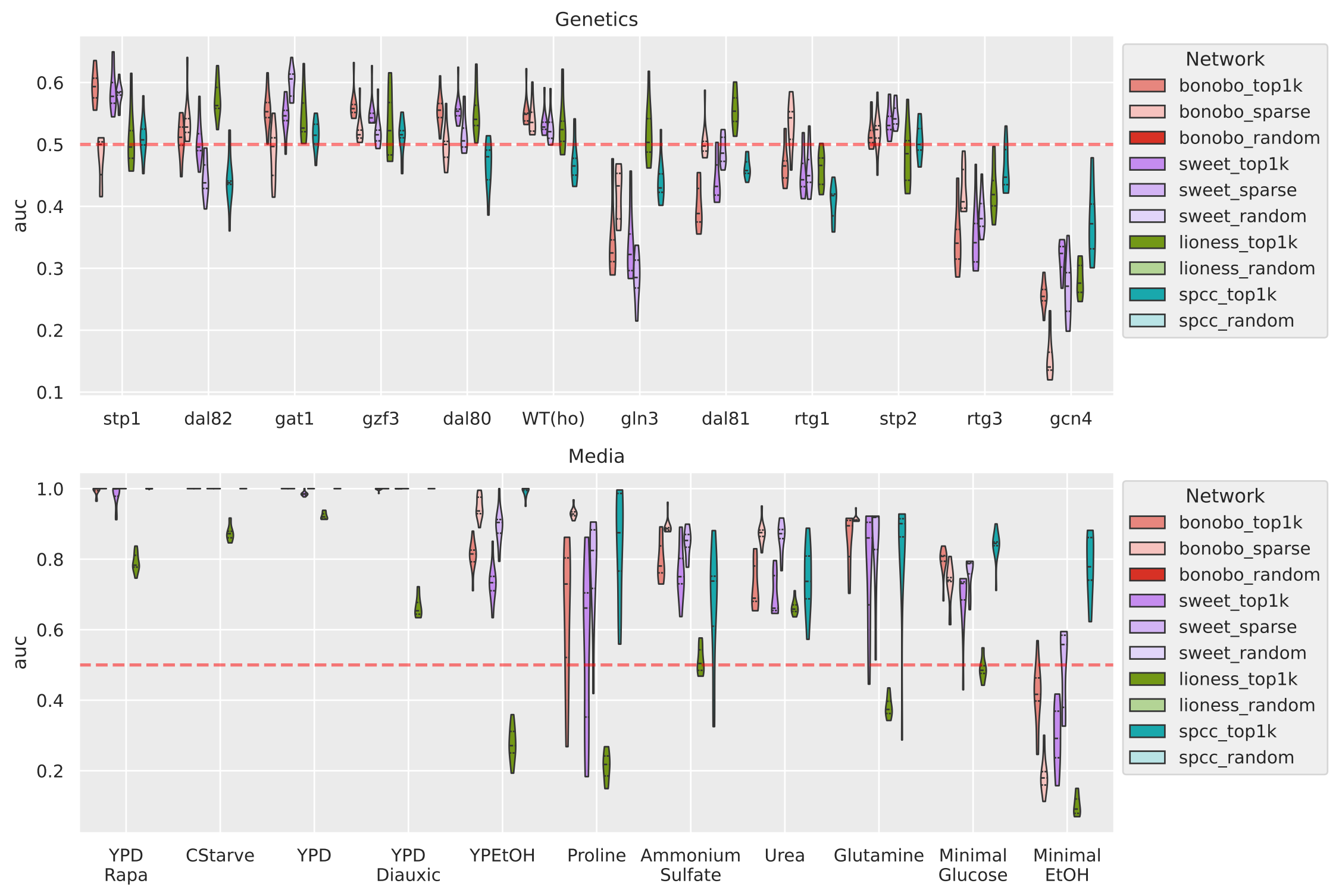
Genetics
auc
0.6
0.5
0.4
0.3
0.2
0.1
stp1
dal82
gat1
gzf3
dal80
WT(ho)
gln3
dal81
rtg1
stp2
rtg3
gcn4
Network
bonobo_top1k
bonobo_sparse
bonobo_random
sweet_top1k
sweet_sparse
sweet_random
lioness_top1k
lioness_random
spcc_top1k
spcc_random
Media
auc
1.0
0.8
0.6
0.4
0.2
YPD Rapa
CStarve
YPD
YPD Diauxic
YPEtOH
Proline
Ammonium Sulfate
Urea
Glutamine
Minimal Glucose
Minimal EtOH
Network
bonobo_top1k
bonobo_sparse
bonobo_random
sweet_top1k
sweet_sparse
sweet_random
lioness_top1k
lioness_random
spcc_top1k
spcc_random