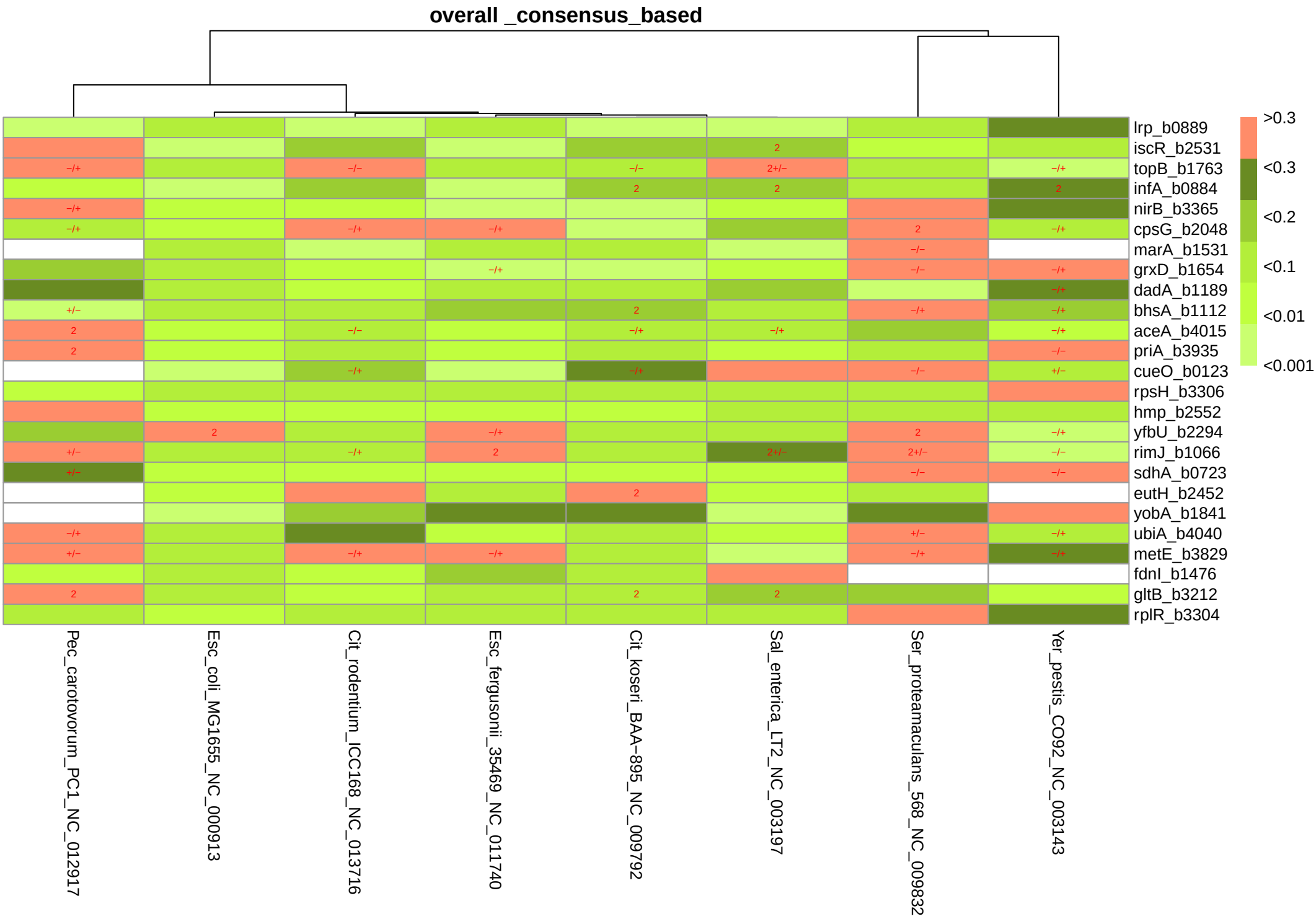
overall _consensus_based
lrp_b0889
iscR_b2531
topB_b1763
infA_b0884
nirB_b3365
cpsG_b2048
marA_b1531
grxD_b1654
dadA_b1189
bhsA_b1112
aceA_b4015
priA_b3935
cueO_b0123
rpsH_b3306
hmp_b2552
yfbU_b2294
rimJ_b1066
sdhA_b0723
eutH_b2452
yobA_b1841
ubiA_b4040
metE_b3829
fdnI_b1476
gltB_b3212
rplR_b3304
Pec_carotovorum_PC1_NC_012917
Esc_coli_MG1655_NC_000913
Cit_rodentium_ICC168_NC_013716
Esc_fergusonii_35469_NC_011740
Cit_koseri_BAA-895_NC_009792
Sal_enterica_LT2_NC_003197
Ser_proteamaculans_568_NC_009832
Yer_pestis_CO92_NC_003143
>0.3
<0.3
<0.2
<0.1
<0.01
<0.001