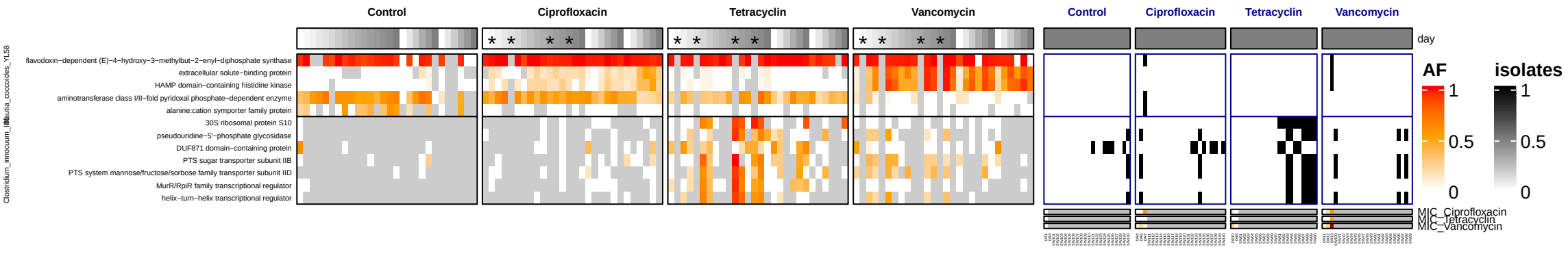
Control
Ciprofloxacin
Tetracyclin
Vancomycin
Control
Ciprofloxacin
Tetracyclin
Vancomycin
day
Clostridium_innocuum_18
flavodoxin−dependent (E)−4−hydroxy−3−methylbut−2−enyl−diphosphate synthase
extracellular solute−binding protein
HAMP domain−containing histidine kinase
aminotransferase class I/II−fold pyridoxal phosphate−dependent enzyme
alanine:cation symporter family protein
30S ribosomal protein S10
pseudouridine−5'−phosphate glycosidase
DUF871 domain−containing protein
PTS sugar transporter subunit IIB
PTS system mannose/fructose/sorbose family transporter subunit IID
MurR/RpiR family transcriptional regulator
helix−turn−helix transcriptional regulator
AF
1
0.5
0
isolates
1
0.5
0
MIC_Ciprofloxacin
MIC_Tetracyclin
MIC_Vancomycin