

amr_mechanism

Tetracycline transcriptional repressor

Tetracycline resistance ribosomal protection proteins

Sulfonamide-resistant dihydropteroate synthases

RNA-polymerase binding protein

Rifampin-resistant beta-subunit of RNA polymerase RpoB

MDR regulator

Macrolide resistance efflux pumps

EF-Tu inhibition

Chloramphenicol acetyltransferases

Aminoglycoside-resistant 30S ribosomal subunit protein S12

Aminoglycoside O-phosphotransferases

0 2 4 6

$-\log(\text{abundance})$

