RGI Heatmap
(all Perfect, all Strict, top 100 Loose)

Legend:
- Perfect
- Strict
- Loose
- N/A

Best ARO (rows, top to bottom):
adeJ, mexK, macA, mexJ, macB, adeH, tet(A), adeA, adeF, adeB, TaeA, adeG, abeM, mexN, mexB, adeK, adeC, msrE, abeS, adeI, adeS, adeR, adeL, adeN, mexT, aminocoumarin resistant alaS, Bifidobacteria intrinsic ileS conferring resistance, Neisseria meningitidis PBP2 conferring resistance, Mycobacterium tuberculosis katG mutations con, mfd, OXA−23, OXA−66, TEM−1, ADC−2, mphD, APH(3″)−Ib, APH(6)−Id, APH(3′)−Ia, armA

Best ARO categories (columns, left to right):
mplex or subunit conferring antibiotic resistance, antibiotic inactivation enzyme, beta−lactam resistance protein, aminoglycoside resistance protein, antibiotic target modifying enzyme, nt regulatory system modulating antibiotic efflux, antibiotic resistant gene variant or mutant, macrolide resistance protein, isoniazid resistance protein, antibiotic target protection protein, fluoroquinolone resistance protein, mupirocin resistance protein, aminocoumarin resistance protein