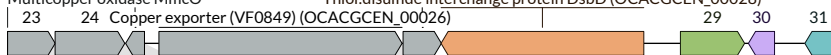


PRK13752.1-PRK PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (OCACGCEN_00027)

chaper_CopP-NCBIFAM copper-binding metallochaperone CopP (NF033781.1) (OCACGCEN_00025)

Multicopper oxidase MmcO Thiol:disulfide interchange protein DsbD (OCACGCEN_00028)

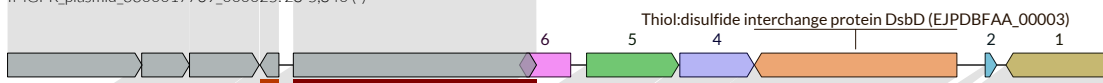


IMGPR_plasmid_3300032373_000070: 20,122-28,636 (+)

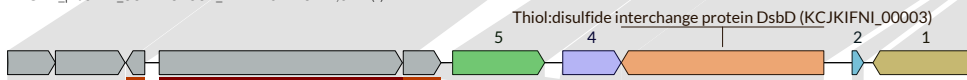
Multicopper oxidase MmcO (CFOHFEDM_00006)



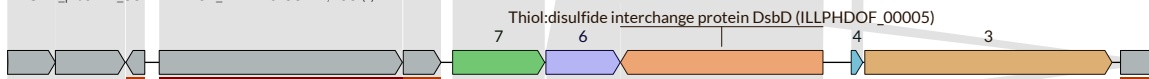
IMGPR_plasmid_3300017769_000025: 28-5,840 (-)



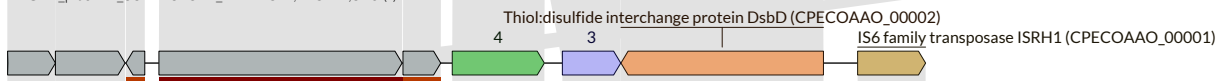
IMGPR_plasmid_3300030389_000006: 213-11,617 (-)



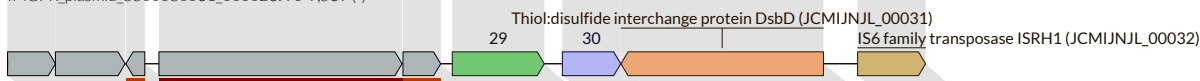
IMGPR_plasmid_3300029189_000016: 53-10,083 (-)



IMGPR_plasmid_3300031840_000045: 2,405-14,326 (-)



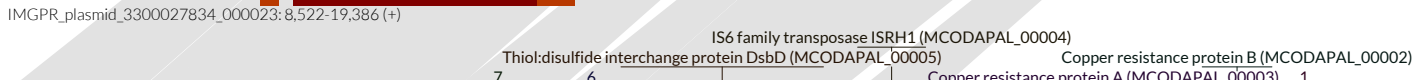
IMGPR_plasmid_3300030061_000026: 90-9,569 (-)



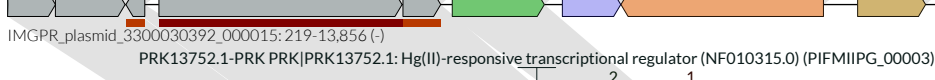
IMGPR_plasmid_3300002225_000017: 17,737-27,216 (+)



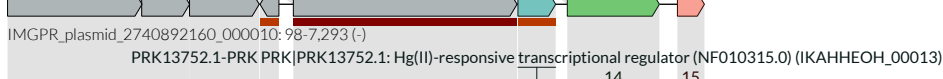
IMGPR_plasmid_3300027834_000023: 8,522-19,386 (+)



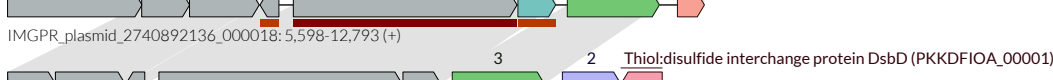
IMGPR_plasmid_3300030392_000015: 219-13,856 (-)



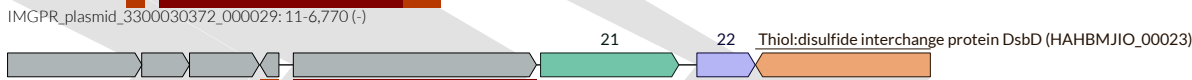
IMGPR_plasmid_2740892160_000010: 98-7,293 (-)



IMGPR_plasmid_2740892136_000018: 5,598-12,793 (+)



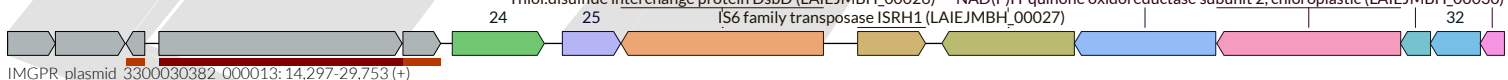
IMGPR_plasmid_3300030372_000029: 11-6,770 (-)



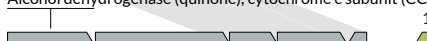
IMGPR_plasmid_2788500507_000007: 11,532-21,060 (+)



IMGPR_plasmid_3300030382_000013: 14,297-29,753 (+)



Alcohol dehydrogenase (quinone), cytochrome c subunit (CCFNIAH_00006)



IMGPR_plasmid_3300017706_000014: 312-4,760 (-)

6000 nt

virulence (VFDB) AMR (AMRFinderPlus)