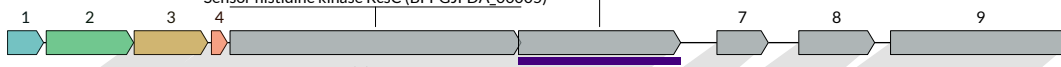


RtcR_PspF2--CARF_AAA_HTH_MK_CARF_00012586 (BFPGJFDA_00006)

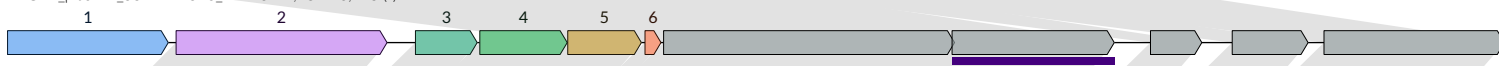
Sensor histidine kinase RcsC (BFPGJFDA_00005)



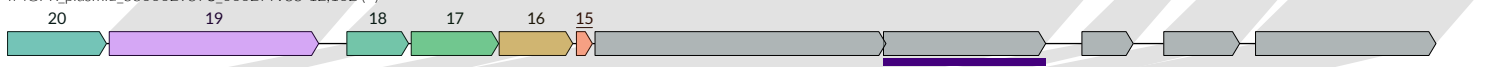
IMGPR_plasmid_3300029712_000287: 95-8,669 (+)



IMGPR_plasmid_3300029376_000282: 9,081-16,905 (-)



IMGPR_plasmid_3300029578_000277: 33-12,102 (+)



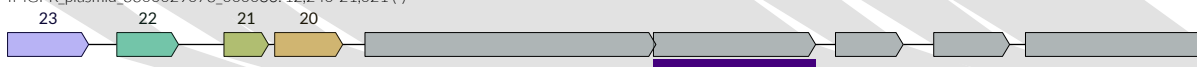
IMGPR_plasmid_3300014572_000096: 8,514-20,031 (-)



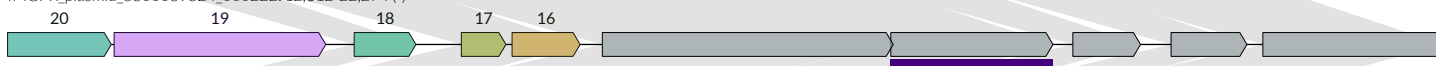
IMGPR_plasmid_3300029494_000319: 441-9,222 (+)



IMGPR_plasmid_3300029073_000086: 12,240-21,021 (-)



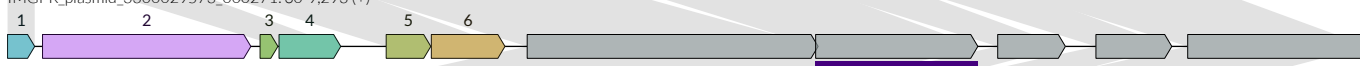
IMGPR_plasmid_3300039324_000222: 12,612-22,274 (-)



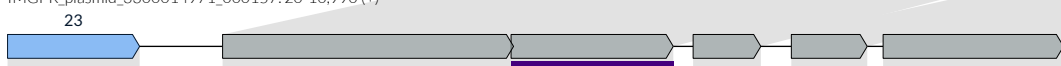
IMGPR_plasmid_3300008676_000080: 10,496-22,072 (-)



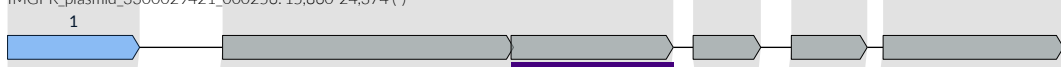
IMGPR_plasmid_3300029573_000271: 60-9,293 (+)



IMGPR_plasmid_3300014971_000157: 20-10,990 (+)



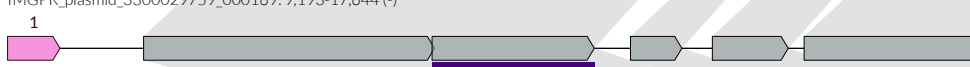
IMGPR_plasmid_3300029421_000256: 15,860-24,374 (-)



IMGPR_plasmid_3300029357_000352: 48-8,562 (+)



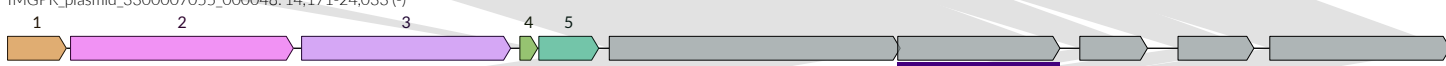
IMGPR_plasmid_3300029759_000169: 9,193-17,644 (-)



IMGPR_plasmid_3300029875_000306: 17-7,894 (+)



IMGPR_plasmid_3300007055_000048: 14,171-24,033 (-)



IMGPR_plasmid_647000215_000005: 122-11,754 (+)



Anaerobic nitric oxide reductase transcription regulator NorR (OMPFIHII_00016)

Transcriptional regulatory protein TyrR (OMPFIHII_00015)



IMGPR_plasmid_3300029398_000133: 6,069-15,342 (-)

defence (PADLOC)

4000 nt