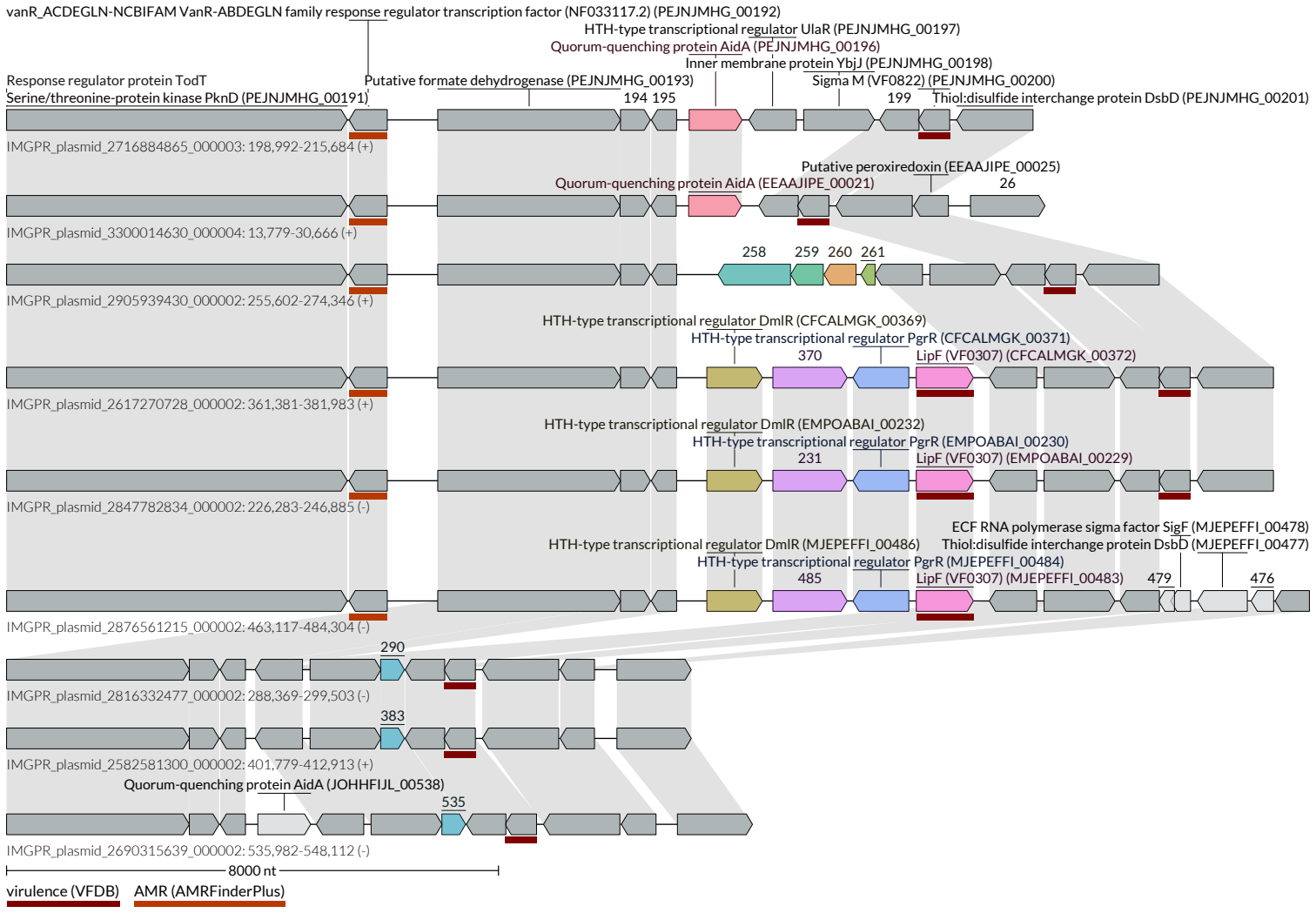
vanR_ACDEGLN-NCBIFAM VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (PEJNJMHG_00192)
HTH-type transcriptional regulator UlaR (PEJNJMHG_00197)
Quorum-quenching protein AidA (PEJNJMHG_00196)
Inner membrane protein YbjJ (PEJNJMHG_00198)
Response regulator protein TodT
Putative formate dehydrogenase (PEJNJMHG_00193)
Sigma M (VF0822) (PEJNJMHG_00200)
Serine/threonine-protein kinase PknD (PEJNJMHG_00191)
194 195
199
Thiol:disulfide interchange protein DsbD (PEJNJMHG_00201)
IMGPR_plasmid_2716884865_000003: 198,992-215,684 (+)
Putative peroxiredoxin (EEAAJIPE_00025)
Quorum-quenching protein AidA (EEAAJIPE_00021)
26
IMGPR_plasmid_3300014630_000004: 13,779-30,666 (+)
258
259
260
261
IMGPR_plasmid_2905939430_000002: 255,602-274,346 (+)
HTH-type transcriptional regulator DmlR (CFCALMGK_00369)
HTH-type transcriptional regulator PgrR (CFCALMGK_00371)
370
LipF (VF0307) (CFCALMGK_00372)
IMGPR_plasmid_2617270728_000002: 361,381-381,983 (+)
HTH-type transcriptional regulator DmlR (EMPOABAI_00232)
HTH-type transcriptional regulator PgrR (EMPOABAI_00230)
231
LipF (VF0307) (EMPOABAI_00229)
IMGPR_plasmid_2847782834_000002: 226,283-246,885 (-)
ECF RNA polymerase sigma factor SigF (MJEPEFFI_00478)
HTH-type transcriptional regulator DmlR (MJEPEFFI_00486)
Thiol:disulfide interchange protein DsbD (MJEPEFFI_00477)
HTH-type transcriptional regulator PgrR (MJEPEFFI_00484)
485
LipF (VF0307) (MJEPEFFI_00483)
479
476
IMGPR_plasmid_2876561215_000002: 463,117-484,304 (-)
290
IMGPR_plasmid_2816332477_000002: 288,369-299,503 (-)
383
IMGPR_plasmid_2582581300_000002: 401,779-412,913 (+)
Quorum-quenching protein AidA (JOHHFIJL_00538)
535
IMGPR_plasmid_2690315639_000002: 535,982-548,112 (-)
8000 nt
virulence (VFDB)
AMR (AMRFinderPlus)