IS66 family transposase ISAba25 (JNKKJHGI_00068)
Putative toxin HigB2 (JNKKJHGI_00076)
IMGPR_plasmid_2565957086_000001 47117:60090(+)
Putative toxin HigB2 (INDBBFLL_00079)
IMGPR_plasmid_2531839462_000002 49483:59961(+)
IS30 family transposase ISAba125 (BPBHDAJJ_00038)
Putative toxin HigB2 (BPBHDAJJ_00041)
IMGPR_plasmid_2880048597_000003 19427:31252(-)
IS30 family transposase ISAba125 (PHABODGM_00092)
Putative toxin HigB2 (PHABODGM_00089)
IS30 family transposase ISAba125 (PHABODGM_00097)
IMGPR_plasmid_2687453347_000002 63222:76140(+)
Putative toxin HigB2 (OOEIGMFG_00007)
IMGPR_plasmid_2565957087_000001 64390:8102(+)
Putative toxin HigB2 (IPANFGGF_00079)
TelA-like protein (IPANFGGF_00088)
IMGPR_plasmid_2529293009_000003 49269:61839(+)
Putative toxin HigB2 (JICCKGNL_00022)
IMGPR_plasmid_2554235061_000005 12457:22935(-)
Putative toxin HigB2 (DEIDPDPN_00039)
IMGPR_plasmid_2923051461_000002 21017:32043(-)
Putative toxin HigB2 (LELLGGPC_00059)
IMGPR_plasmid_2718218415_000001 38752:50737(-)
Putative toxin HigB2 (MDKONLPG_00035)
IMGPR_plasmid_2718218118_000001 16683:28408(-)
Putative toxin HigB2 (FEMAKKCC_00043)
IMGPR_plasmid_2938851558_000002 23797:35662(+)
Putative toxin HigB2 (DHPCCECA_00072)
IMGPR_plasmid_2718218459_000001 48260:60123(-)
OXA-2 family class D beta-lactamase (NF000267.2) (IAIAJMCB_00046)
IS4 family transposase ISAba33 (IAIAJMCB_00045)
IS4 family transposase ISAba1 (IAIAJMCB_00044)
Putative toxin HigB2 (IAIAJMCB_00050)
IMGPR_plasmid_2896884958_000002 22335:37520(-)
Putative toxin HigB2 (OOALJDIN_00101)
IMGPR_plasmid_2718218066_000001 64271:73303(+)
Putative toxin HigB2 (GCNGJPGJ_00022)
IMGPR_plasmid_2724679141_000003 7556:20574(-)
Putative toxin HigB2 (BNANKOBM_00002)
IMGPR_plasmid_2531839465_000003 290:7430(-)
IS4 family transposase ISAba1 (ENMAMAPP_00017)
IS4 family transposase ISAba33 (ENMAMAPP_00016)
Putative toxin HigB2 (ENMAMAPP_00004)
IMGPR_plasmid_650377901_000002 805:10092(-)
Putative toxin HigB2 (ACJEPDPC_00085)
IMGPR_plasmid_3300053491_055529 56963:69157(+)
Putative toxin HigB2 (FOLDIABF_00071)
IMGPR_plasmid_3300053491_053799 49576:61777(+)
Putative toxin HigB2 (MADJMDPA_00041)
IMGPR_plasmid_3300053491_058743 18946:31131(-)
Putative toxin HigB2 (BPOKDOPJ_00081)
IMGPR_plasmid_3300053491_054571 55658:67875(+)
Putative toxin HigB2 (AJJDAKJJ_00017)
IMGPR_plasmid_3300053491_058742 4066:16440(-)
Putative toxin HigB2 (OPMLIIAA_00008)
IMGPR_plasmid_3300053491_056763 1:11171(-), 69749:70992(-)
Putative toxin HigB2 (MAEPKBJN_00009)
IMGPR_plasmid_3300053491_057609 68121:10479(+)
Putative toxin HigB2 (MJIJCGAM_00047)
IMGPR_plasmid_3300053491_056319 33481:45709(+)
Putative toxin HigB2 (IDPLMILJ_00043)
IMGPR_plasmid_2875312104_000003 19858:32036(-)
Putative toxin HigB2 (PMDOLLFB_00054)
IMGPR_plasmid_2648501337_000004 36512:48691(+)
Putative toxin HigB2 (JBCNCIPK_00032)
IMGPR_plasmid_2875300659_000001 15068:27441(-)
IS5 family transposase ISAba10 (MPPEDDCC_00074)
IS21 family transposase ISBmu3 (MPPEDDCC_00081)
IS21 family transposase ISPpu7 (MPPEDDCC_00080)
Colicin V secretion protein CvaA (MPPEDDCC_00073)
RtxA (VF0482) (MPPEDDCC_00072)
Putative toxin HigB2 (MPPEDDCC_00089)
IMGPR_plasmid_2718218116_000001 57032:75603(+)
IMGPR_plasmid_2582580788_000002 59689:64754(+)
7000 nt
Virulence
AMR