Group II intron-encoded protein LtrA (PBMHLDHH_00069)
ABC-type heme transporter (VF0739) (PBMHLDHH_00064)
Thiol-disulfide oxidoreductase ResA (PBMHLDHH_00065)
Direct heme uptake system (VF0941) (PBMHLDHH_00077)
IS91 family transposase ISSbo1 (PBMHLDHH_00073)
IS3 family transposase IS629 (PBMHLDHH_00072)
Putative transposase InsK for insertion sequence element IS150 (PBMHLDHH_00085)
IS21 family transposase ISEc10 (PBMHLDHH_00071)
IS66 family transposase ISEc22 (PBMHLDHH_00090)
Enterotoxin SenB/TieB (VF1136) (PBMHLDHH_00074)
IS3 family transposase IS629 (PBMHLDHH_00084)
Enterobactin receptor VctA (VF0639) (PBMHLDHH_00075)
IS21 family transposase IS100kyp (PBMHLDHH_00093)
Glucose-1-phosphatase (PBMHLDHH_00067)
IS66 family transposase ISEc8 (PBMHLDHH_00091)
IMGPR_plasmid_2541047745_000002 57083:83796(+)
Group II intron-encoded protein LtrA (PDGOHMAK_00068)
Direct heme uptake system (VF0941) (PDGOHMAK_00076)
IS91 family transposase ISSbo1 (PDGOHMAK_00072)
IS3 family transposase IS629 (PDGOHMAK_00071)
IS21 family transposase ISEc10 (PDGOHMAK_00070)
Putative transposase InsK for insertion sequence element IS150 (PDGOHMAK_00084)
Enterotoxin SenB/TieB (VF1136) (PDGOHMAK_00073)
IS3 family transposase IS629 (PDGOHMAK_00083)
Enterobactin receptor VctA (VF0639) (PDGOHMAK_00074)
IS66 family transposase ISEc22 (PDGOHMAK_00089)
Glucose-1-phosphatase (PDGOHMAK_00066)
IMGPR_plasmid_2563366963_000001 54422:78560(+)
Group II intron-encoded protein LtrA (ODKKEGGB_00072)
Direct heme uptake system (VF0941) (ODKKEGGB_00080)
IS91 family transposase ISSbo1 (ODKKEGGB_00076)
IS3 family transposase IS629 (ODKKEGGB_00075)
IS3 family transposase IS629 (ODKKEGGB_00087)
IS21 family transposase ISEc10 (ODKKEGGB_00074)
IS21 family transposase ISEc10 (ODKKEGGB_00088)
Enterobactin receptor VctA (VF0639) (ODKKEGGB_00078)
IS66 family transposase ISEc22 (ODKKEGGB_00094)
Glucose-1-phosphatase (ODKKEGGB_00070)
Enterotoxin SenB/TieB (VF1136) (ODKKEGGB_00077)
IMGPR_plasmid_2541047688_000001 57817:85121(+)
Group II intron-encoded protein LtrA (PLHKPCBI_00016)
Direct heme uptake system (VF0941) (PLHKPCBI_00008)
IS91 family transposase ISSbo1 (PLHKPCBI_00012)
IS3 family transposase IS629 (PLHKPCBI_00013)
IS21 family transposase ISEc10 (PLHKPCBI_00014)
Enterotoxin SenB/TieB (VF1136) (PLHKPCBI_00011)
Glucose-1-phosphatase (PLHKPCBI_00018)
Enterobactin receptor VctA (VF0639) (PLHKPCBI_00010)
IS3 family transposase IS629 (PLHKPCBI_00001)
IMGPR_plasmid_2579778876_000001 402:20390(-)
Group II intron-encoded protein LtrA (JEHPNNCD_00015)
Direct heme uptake system (VF0941) (JEHPNNCD_00007)
IS91 family transposase ISSbo1 (JEHPNNCD_00011)
IS3 family transposase IS629 (JEHPNNCD_00012)
IS21 family transposase ISEc10 (JEHPNNCD_00013)
Enterotoxin SenB/TieB (VF1136) (JEHPNNCD_00010)
Glucose-1-phosphatase (JEHPNNCD_00017)
Enterobactin receptor VctA (VF0639) (JEHPNNCD_00009)
IMGPR_plasmid_3300029008_000002 289:19849(-)
Direct heme uptake system (VF0941) (MCOJFFCK_00007)
Putative transposase InsK for insertion sequence element IS150 (MCOJFFCK_00015)
IS91 family transposase ISSbo1 (MCOJFFCK_00003)
Group II intron-encoded protein LtrA (MCOJFFCK_00016)
IS21 family transposase ISEc10 (MCOJFFCK_00002)
IS3 family transposase IS629 (MCOJFFCK_00014)
Enterotoxin SenB/TieB (VF1136) (MCOJFFCK_00004)
Glucose-1-phosphatase (MCOJFFCK_00018)
Enterobactin receptor VctA (VF0639) (MCOJFFCK_00005)
IMGPR_plasmid_3300029046_000003 189:20153(-)
Putative transposase InsK for insertion sequence element IS150 (BMGGFAFB_00014)
Direct heme uptake system (VF0941) (BMGGFAFB_00006)
Group II intron-encoded protein LtrA (BMGGFAFB_00015)
IS91 family transposase ISSbo1 (BMGGFAFB_00002)
IS3 family transposase IS629 (BMGGFAFB_00013)
Enterotoxin SenB/TieB (VF1136) (BMGGFAFB_00003)
Glucose-1-phosphatase (BMGGFAFB_00017)
Enterobactin receptor VctA (VF0639) (BMGGFAFB_00004)
IS3 family transposase IS629 (BMGGFAFB_00001)
IMGPR_plasmid_2675903658_000001 77:17649(-)
Putative transposase InsK for insertion sequence element IS150 (OMJMHHPB_00069)
Direct heme uptake system (VF0941) (OMJMHHPB_00077)
IS3 family transposase IS629 (OMJMHHPB_00070)
Group II intron-encoded protein LtrA (OMJMHHPB_00068)
Enterobactin receptor VctA (VF0639) (OMJMHHPB_00079)
Glucose-1-phosphatase (OMJMHHPB_00066)
Enterotoxin SenB/TieB (VF1136) (OMJMHHPB_00080)
IS91 family transposase ISSbo1 (OMJMHHPB_00081)
IMGPR_plasmid_2541047830_000001 54422:71603(+)
IS5 family transposase ISKpn26 (JNOLPCPB_00025)
Direct heme uptake system (VF0941) (JNOLPCPB_00016)
IS91 family transposase ISSbo1 (JNOLPCPB_00020)
IS66 family transposase ISEc22 (JNOLPCPB_00005)
IS3 family transposase IS629 (JNOLPCPB_00021)
IS21 family transposase IS100kyp (JNOLPCPB_00002)
Enterotoxin SenB/TieB (VF1136) (JNOLPCPB_00019)
IS3 family transposase IS629 (JNOLPCPB_00009)
IS3 family transposase IS629 (JNOLPCPB_00022)
IS3 family transposase IS629 (JNOLPCPB_00008)
Glucose-1-phosphatase (JNOLPCPB_00026)
Enterobactin receptor VctA (VF0639) (JNOLPCPB_00018)
IS66 family transposase ISEc8 (JNOLPCPB_00004)
Serine protease EspC (JNOLPCPB_00023)
IS66 family transposase ISEc22 (JNOLPCPB_00001)
IMGPR_plasmid_2541047933_000001 165:23832(-)
Glucose-1-phosphatase (AOKPCAAG_00080)
AOKPCAAG_00081
AOKPCAAG_00082
IMGPR_plasmid_2639762909_000001 64939:70255(+)
Glucose-1-phosphatase (HDCMLBIF_00066)
IS66 family transposase ISEc22 (HDCMLBIF_00072)
IMGPR_plasmid_2541047919_000001 54477:62409(+)
IS5 family transposase ISKpn26 (MPDHMHGF_00074)
IS3 family transposase IS629 (MPDHMHGF_00077)
Glucose-1-phosphatase (MPDHMHGF_00073)
Serine protease EspC (MPDHMHGF_00076)
IMGPR_plasmid_2541047826_000001 59462:68190(+)
IS5 family transposase ISKpn26 (MFJHHBOE_00005)
IS3 family transposase IS629 (MFJHHBOE_00002)
Glucose-1-phosphatase (MFJHHBOE_00006)
Serine protease EspC (MFJHHBOE_00003)
IMGPR_plasmid_2541047798_000004 1001:9729(-)
IS5 family transposase ISKpn26 (HGBGPGPN_00004)
Glucose-1-phosphatase (HGBGPGPN_00005)
Serine protease EspC (HGBGPGPN_00002)
IS3 family transposase IS629 (HGBGPGPN_00001)
IMGPR_plasmid_3300029623_000005 19:7107(-)
IS5 family transposase ISKpn26 (KEJHMOLK_00058)
Glucose-1-phosphatase (KEJHMOLK_00057)
Serine protease EspC (KEJHMOLK_00060)
IS3 family transposase IS629 (KEJHMOLK_00061)
IMGPR_plasmid_2778261565_000003 47288:54448(+)
10000 nt
Virulence