Replication initiation protein (HCLFJBPH_00084)
Pld (VF0491) (HCLFJBPH_00082)
HCLFJBPH_00083
HCLFJBPH_00081
HCLFJBPH_00080
IS110 family transposase IS1663 (HCLFJBPH_00002)
HCLFJBPH_00001
ISNCY family transposase ISSen7 (HCLFJBPH_00007)
HCLFJBPH_00005
HCLFJBPH_00003
HCLFJBPH_00006
HCLFJBPH_00004
Putative transposon Tn552 DNA-invertase bin3 (HCLFJBPH_00009)
HCLFJBPH_00008
IMGPR_plasmid_3300053491_003683 65781:8077(+)
IS110 family transposase IS1663 (LHMANNOM_00080)
LHMANNOM_00079
LHMANNOM_00081
LHMANNOM_00078
IMGPR_plasmid_3300053491_005246 1:3958(-), 58795:66871(-)
IS110 family transposase IS1663 (JCFEHKMH_00080)
JCFEHKMH_00081
JCFEHKMH_00079
JCFEHKMH_00082
IMGPR_plasmid_2718217905_000001 63492:73786(+)
IS110 family transposase IS1663 (PBOCHHPJ_00056)
Serine recombinase PinR (PBOCHHPJ_00058)
60
59
Tn3 family transposase (PBOCHHPJ_00057)
55
54
IMGPR_plasmid_2907875362_000001 33233:48936(-)
IS66 family transposase ISKpn24 (KPHKOMEP_00007)
KPHKOMEP_00006
KPHKOMEP_00002
KPHKOMEP_00005
KPHKOMEP_00003
KPHKOMEP_00012
IMGPR_plasmid_2900979620_000001 1:11421(+)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (DAIMGIAM_00030)
Transcriptional repressor FrmR (DAIMGIAM_00032)
S-formylglutathione hydrolase FrmB (DAIMGIAM_00029)
MymA operon (VF0840) (DAIMGIAM_00031)
35
34
33
Tn3 family transposase TnEc1 (DAIMGIAM_00027)
IMGPR_plasmid_2588254038_000003 16077:31518(-)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (GGIBLPKP_00031)
Transcriptional repressor FrmR (GGIBLPKP_00029)
MymA operon (VF0840) (GGIBLPKP_00030)
26
27
28
S-formylglutathione hydrolase FrmB (GGIBLPKP_00032)
IMGPR_plasmid_2657245536_000005 22220:37659(+)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (JAKIJDIP_00083)
Transcriptional repressor FrmR (JAKIJDIP_00085)
MymA operon (VF0840) (JAKIJDIP_00084)
88
87
86
S-formylglutathione hydrolase FrmB (JAKIJDIP_00082)
IMGPR_plasmid_2609460239_000005 60946:71792(-)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (ANAGAGJB_00083)
Transcriptional repressor FrmR (ANAGAGJB_00085)
S-formylglutathione hydrolase FrmB (ANAGAGJB_00082)
IS110 family transposase ISSm1 (ANAGAGJB_00087)
MymA operon (VF0840) (ANAGAGJB_00084)
Tn3 family transposase Tn2 (ANAGAGJB_00088)
Transposon Tn3 resolvase (ANAGAGJB_00089)
86
IS110 family transposase ISSm1 (ANAGAGJB_00079)
IMGPR_plasmid_2568526332_000001 60547:75962(-)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (HIJDBJOE_00082)
Transcriptional repressor FrmR (HIJDBJOE_00084)
IS110 family transposase ISSm1 (HIJDBJOE_00086)
Transposon Tn3 resolvase (HIJDBJOE_00089)
MymA operon (VF0840) (HIJDBJOE_00083)
Tn3 family transposase Tn3 (HIJDBJOE_00087)
Tn3 family transposase Tn3 (HIJDBJOE_00088)
85
S-formylglutathione hydrolase FrmB (HIJDBJOE_00081)
IMGPR_plasmid_2590828666_000004 59671:77027(-)
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (HFBHDHHL_00093)
Transcriptional repressor FrmR (HFBHDHHL_00095)
IS110 family transposase ISSm1 (HFBHDHHL_00097)
MymA operon (VF0840) (HFBHDHHL_00094)
Tn3 family transposase Tn3 (HFBHDHHL_00098)
96
S-formylglutathione hydrolase FrmB (HFBHDHHL_00092)
IMGPR_plasmid_2590828663_000002 67810:82300(-)
6000 nt
Virulence
AMR