Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (AACPMJIA_00016)
Spermidine/putrescine transport system permease protein PotB (AACPMJIA_00008)
Inner membrane ABC transporter permease protein YdcV (AACPMJIA_00007)
Small-conductance mechanosensitive channel (AACPMJIA_00001)
HTH-type transcriptional repressor ComR (AACPMJIA_00017)
Putrescine-binding periplasmic protein SpuD (AACPMJIA_00009)
Glycine betaine/proline betaine transporter BetS (AACPMJIA_00002)
IS6 family transposase ISRH1 (AACPMJIA_00013)
Levodione reductase (AACPMJIA_00006)
HTH-type transcriptional regulator PgrR (AACPMJIA_00019)
HitABC (VF0268) (AACPMJIA_00010)
Alcohol dehydrogenase (AACPMJIA_00018)
3 4 5 11 12 14 15 20
IMGPR_plasmid_3300044938_000020 913:19269(+)
Spermidine/putrescine transport system permease protein PotB (MIAMFECG_00012)
Inner membrane ABC transporter permease protein YdcV (MIAMFECG_00011)
Small-conductance mechanosensitive channel (MIAMFECG_00005)
Putrescine-binding periplasmic protein SpuD (MIAMFECG_00013)
Glycine betaine/proline betaine transporter BetS (MIAMFECG_00006)
IS6 family transposase ISRH1 (MIAMFECG_00017)
Levodione reductase (MIAMFECG_00010)
IS3 family transposase ISRm1 (MIAMFECG_00003)
HitABC (VF0268) (MIAMFECG_00014)
1 2 4 7 8 9 15 16 18 19
IMGPR_plasmid_3300045280_000007 192:22040(+)
Spermidine/putrescine transport system permease protein PotB (POACLHBA_00011)
Inner membrane ABC transporter permease protein YdcV (POACLHBA_00010)
Small-conductance mechanosensitive channel (POACLHBA_00005)
Putrescine-binding periplasmic protein SpuD (POACLHBA_00012)
Glycine betaine/proline betaine transporter BetS (POACLHBA_00006)
IS6 family transposase ISRH1 (POACLHBA_00016)
Levodione reductase (POACLHBA_00009)
IS3 family transposase ISRm1 (POACLHBA_00003)
HitABC (VF0268) (POACLHBA_00013)
1 2 4 7 8 14 15 17 18 21
IMGPR_plasmid_3300045201_000012 34:22084(+)
vancomycin resistance response regulator transcription factor, VanR-F/VanR-M family (NF033120.0) (GKBBIJHP_00007)
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (GKBBIJHP_00003)
Spermidine/putrescine transport system permease protein PotB (GKBBIJHP_00020)
Small-conductance mechanosensitive channel (GKBBIJHP_00014)
Glycine betaine/proline betaine transporter BetS (GKBBIJHP_00015)
HTH-type transcriptional regulator DmlR (GKBBIJHP_00002)
Inner membrane ABC transporter permease protein YdcV (GKBBIJHP_00019)
Adaptive-response sensory-kinase SasA (GKBBIJHP_00008)
Putrescine-binding periplasmic protein SpuD (GKBBIJHP_00021)
IS3 family transposase ISRm1 (GKBBIJHP_00012)
IS6 family transposase ISRH1 (GKBBIJHP_00025)
Oxalate decarboxylase OxdD (GKBBIJHP_00005)
Levodione reductase (GKBBIJHP_00018)
RegX3 (VF0858) (GKBBIJHP_00006)
HitABC (VF0268) (GKBBIJHP_00022)
1 4 9 10 11 13 16 17 23 24 26 27
IMGPR_plasmid_3300045809_000008 32:30592(+)
GJGOBAAC_00100
GJGOBAAC_00105 GJGOBAAC_00101
IMGPR_plasmid_3300045207_000007 93088:100301(-)
10000 nt
Virulence
AMR