tetracycline efflux Na+/H+ antiporter family transporter Tet(35) (NF000013.1) (CDS_0001)
long tail fiber protein distal subunit (CDS_0009)
radical SAM domain-containing protein (CDS_0005)
endolysin (CDS_0004)
tail protein (CDS_0011)
uvig_452378 3:25282(+)
radical SAM domain-containing protein (CDS_0099)
endolysin (CDS_0100)
long tail fiber protein distal subunit (CDS_0095)
tail protein (CDS_0093)
uvig_395910 68837:94449(-)
radical SAM domain-containing protein (CDS_0128)
endolysin (CDS_0129)
tail protein (CDS_0122)
MGV-GENOME-0371714 82378:107637(-)
long tail fiber protein distal subunit (CDS_0008)
radical SAM domain-containing protein (CDS_0004)
endolysin (CDS_0003)
tail protein (CDS_0010)
MGV-GENOME-0369825 311:24475(+)
long tail fiber protein distal subunit (CDS_0009)
radical SAM domain-containing protein (CDS_0004)
endolysin (CDS_0003)
tail protein (CDS_0011)
uvig_25025 134:24582(+)
long tail fiber protein distal subunit (CDS_0124)
radical SAM domain-containing protein (CDS_0128)
dehydrogenase (CDS_0135)
endolysin (CDS_0129)
tail assembly protein (CDS_0121)
tail protein (CDS_0122)
uvig_27574 82378:116522(-)
long tail fiber protein distal subunit (CDS_0014)
radical SAM domain-containing protein (CDS_0010)
endolysin (CDS_0009)
tail assembly protein (CDS_0017)
tail protein (CDS_0016)
dehydrogenase (CDS_0003)
uvig_293466 199:32064(+)
multidrug efflux MATE transporter NorM (NF000263.1) (CDS_0002)
long tail fiber protein distal subunit (CDS_0019)
radical SAM domain-containing protein (CDS_0015)
endolysin (CDS_0014)
dehydrogenase (CDS_0008)
tail protein (CDS_0021)
uvig_492575 80:36679(+)
tail assembly protein (CDS_0003)
tail protein (CDS_0002)
uvig_458140_ 2:17060(+)
radical SAM domain-containing protein (CDS_0121)
endolysin (CDS_0123)
tail protein (CDS_0116)
MGV-GENOME-0365481 76490:98517(-)
CDS_0001
CDS_0005
CDS_0007
MGV-GENOME-0357890 1:11994(+)
long tail fiber protein distal subunit (CDS_0001)
tail assembly protein (CDS_0004)
tail protein (CDS_0003)
uvig_453321 50:17389(+)
10000 nt
lysis
other
tail
unknown function
AMR