

site-specific recombination directional factor RDF (CDS_0014)

anaerobic ribonucleotide reductase small subunit

metal-dependent phosphohydrolase (CDS_0016)

MazG-like pyrophosphatase (CDS_0011)

MTase_II_00072 Type (CDS_0020)

anti-CRISPR-Cas (AcrIIA7) (CDS_0025)

MGV-GENOME-0196630: 7,345-14,119 (+)

anaerobic ribonucleotide reductase small subunit (CDS_0030)

NrdD-like anaerobic ribonucleotide reductase large subunit (CDS_0031)

MTase_II_00072 Type (CDS_0021)

MGV-GENOME-0212119: 13,602-22,786 (-)

MGV-GENOME-0180327: 9,063-17,030 (+)

MTase_II_00072 Type (CDS_0023)

DNA polymerase (CDS_0028)

MGV-GENOME-0259720: 11,554-18,362 (-)

RM_Type_II_Type_II_MTases_FAM_2 (CDS_0018)

uvig_536430: 9,615-15,450 (-)

MGV-GENOME-0182174: 11,285-17,094 (-)

MGV-GENOME-0169318: 7,054-13,592 (+)

uvig_528311: 7,486-14,621 (-)

uvig_79376: 8,186-13,787 (+)

3000 nt

