Mu Gam-like end protection (CDS_0041)
Shkoporov_2019_SRR9161572_NODE_9_length_91593_cov_33.265748 29251:60875(+)
MGV-GENOME-0358866 27951:59043(+)
uvig_288312 29484:61203(+)
MGV-GENOME-0360001 27848:59385(+)
MGV-GENOME-0362163 30637:63070(+)
MGV-GENOME-0361058 30732:62693(+)
MGV-GENOME-0360441 28405:60018(+)
uvig_310053 30752:62470(+)
MGV-GENOME-0361479 30411:62644(+)
MGV-GENOME-0361522 30100:61818(+)
MGV-GENOME-0359805 20360:52118(+)
MGV-GENOME-0359887 23798:59149(+)
uvig_167222 35500:62771(+)
uvig_85765 37861:62321(+)
MGV-GENOME-0360591 29534:60592(+)
MGV-GENOME-0360841 27086:62151(+)
MGV-GENOME-0359834 25075:60304(+)
MGV-GENOME-0361860 30708:62577(+)
uvig_59398 30551:62595(+)
MGV-GENOME-0361667 26663:61982(+)
HNH endonuclease (CDS_0038)
uvig_542831 30446:62951(+)
HNH endonuclease (CDS_0028)
MGV-GENOME-0360994 29096:61281(+)
MGV-GENOME-0362093 30679:63199(+)
MGV-GENOME-0354123 21869:52826(+)
MGV-GENOME-0357773 27761:59557(+)
uvig_282403 27716:59007(+)
10000 nt
DNA, RNA and nucleotide metabolism
unknown function