IMGVR_UViG_3300029132_000197|3300029132|Ga0168796_100010|253053-292551 33199:39498(+)
MGV-GENOME-0229484 26639:33219(+)
MGV-GENOME-0223562 25579:32154(+)
uvig_384761 29485:35434(+)
SAMEA1906523_a1_ct162478_vs2 38004:42899(+)
IMGVR_UViG_3300029718_000417|3300029718|Ga0245237_1000004|10648-50885 35334:40237(+)
IMGVR_UViG_3300029441_000388|3300029441|Ga0243753_1000001|10108-49571 34366:39463(+)
IMGVR_UViG_3300029336_000318|3300029336|Ga0243752_100022|278146-317609 34646:39463(+)
uvig_581611 32669:37252(+)
uvig_504277 35554:3428(+)
IMGVR_UViG_3300029764_000224|3300029764|Ga0243769_100008|383709-422622 33251:38913(+)
MGV-GENOME-0272389 26256:32256(+)
uvig_547600 1:7821(+)
MGV-GENOME-0213802 1:7821(+)
MGV-GENOME-0180781 1:7821(+)
MGV-GENOME-0214289 1:7821(+)
IMGVR_UViG_3300029840_000292|3300029840|Ga0245268_100132|98403-135998 1:7821(+)
MGV-GENOME-0145646 1:7821(+)
MGV-GENOME-0250625 1:7673(+)
MGV-GENOME-0232833 1:7196(+)
uvig_296035 1:7196(+)
RusA-like Holliday junction resolvase (CDS_0003)
MGV-GENOME-0165596 1:7156(+)
MGV-GENOME-0221162 1:9128(+)
MGV-GENOME-0194365 1:9140(+)
MGV-GENOME-0214273 1:9128(+)
MGV-GENOME-0227188 1:9140(+)
MGV-GENOME-0247318 1:8332(+)
MGV-GENOME-0203923 1:8231(+)
MGV-GENOME-0216616 1:7622(+)
MGV-GENOME-0207629 1:7637(+)
IMGVR_UViG_3300045988_144268|3300045988|Ga0495776_177959 1:7620(+)
MGV-GENOME-0243213 1:7866(+)
IMGVR_UViG_3300029560_000279|3300029560|Ga0244856_100004|10073-49857 1:8393(+)
MGV-GENOME-0185408 1:8198(+)
IMGVR_UViG_3300045988_141642|3300045988|Ga0495776_009192 38327:7995(+)
IMGVR_UViG_3300029576_000224|3300029576|Ga0245100_100001|10653-50639 1:7822(+)
uvig_174431 1:7602(+)
IMGVR_UViG_3300029381_000493|3300029381|Ga0243902_1000001|1065767-1103600 1:7944(+)
IMGVR_UViG_3300029559_000275|3300029559|Ga0244915_100002|10072-49400 1:7990(+)
IMGVR_UViG_3300045988_128942|3300045988|Ga0495776_009945 38803:9735(+)
IMGVR_UViG_3300029208_000017|3300029208|Ga0168729_100533 38331:7791(+)
MGV-GENOME-0208805 1:7791(+)
terminase large subunit (CDS_0001)
portal protein (CDS_0002)
nucleoside 2-deoxyribosyltransferase (CDS_0038)
cysH_IV-B_1 (CDS_0037)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence