tail length tape measure protein (CDS_0020)
CDS_0025
CDS_0024
CDS_0023
CDS_0022
CDS_0021
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
IMGVR_UViG_3300029439_000328|3300029439|Ga0243904_1000050|5393-146116 16773:31725(+)
CDS_0017
CDS_0016
CDS_0018
CDS_0019
CDS_0024
CDS_0025
MGV-GENOME-0375338 11781:31196(+)
tail length tape measure protein (CDS_0018)
CDS_0025
CDS_0026
tail protein (CDS_0028)
CDS_0029
CDS_0032
uvig_158292 12282:32749(+)
CDS_0025
CDS_0022
CDS_0024
CDS_0014
CDS_0017
CDS_0023
CDS_0027
IMGVR_UViG_3300045988_129220|3300045988|Ga0495776_176314 11227:36062(+)
CDS_0023
CDS_0025
CDS_0024
CDS_0026
CDS_0032
MGV-GENOME-0374266 11248:35441(+)
CDS_0024
CDS_0022
CDS_0025
CDS_0023
IMGVR_UViG_3300045988_116234|3300045988|Ga0495776_174244 11248:35422(+)
CDS_0022
CDS_0024
CDS_0017
CDS_0023
IMGVR_UViG_3300045988_141428|3300045988|Ga0495776_155646 11254:34048(+)
19
22
23
24
25
26
MGV-GENOME-0373748 12087:34163(+)
CDS_0024
CDS_0026
CDS_0018
CDS_0025
CDS_0028
CDS_0029
MGV-GENOME-0375731 10791:33669(+)
MazF-like growth inhibitor (CDS_0023)
CDS_0022
CDS_0019
CDS_0024
CDS_0029
CDS_0030
IMGVR_UViG_3300029533_000055|3300029533|Ga0245046_100003|190347-337130 11248:35767(+)
24
18
21
22
23
25
SAMN11893721_a1_ct507748 11224:33054(+)
CDS_0020
CDS_0022
CDS_0029
CDS_0021
CDS_0028
MGV-GENOME-0376128 11233:34260(+)
CDS_0023
CDS_0022
CDS_0025
CDS_0024
CDS_0028
MGV-GENOME-0376746 11098:33386(+)
CDS_0023
CDS_0022
CDS_0025
CDS_0024
MGV-GENOME-0376268 10938:32459(+)
CDS_0023
CDS_0024
CDS_0022
CDS_0025
CDS_0028
IMGVR_UViG_3300029570_000310|3300029570|Ga0244916_100006|9277-153990 11098:32246(+)
CDS_0022
AbiQ__AbiQ (CDS_0024)
CDS_0023
Shkoporov_2018_SRR6128101_NODE_3_length_150104_cov_72.384534 11224:35161(+)
CDS_0024
CDS_0026
CDS_0023
CDS_0028
CDS_0025
CDS_0029
uvig_571227 10965:32310(+)
CDS_0024
CDS_0023
CDS_0026
CDS_0025
MGV-GENOME-0376148 11248:31789(+)
CDS_0021
CDS_0020
CDS_0023
CDS_0022
MGV-GENOME-0374537 11298:31020(+)
CDS_0022
CDS_0024
CDS_0023
IMGVR_UViG_3300045988_135752|3300045988|Ga0495776_088988 11298:32861(+)
CDS_0022
CDS_0024
CDS_0023
MGV-GENOME-0374454 11298:32861(+)
CDS_0022
CDS_0024
CDS_0023
IMGVR_UViG_3300029248_000285|3300029248|Ga0168696_1000027|51458-199535 11249:31968(+)
CDS_0022
CDS_0024
CDS_0023
IMGVR_UViG_3300029432_000427|3300029432|Ga0243805_100111|8030-148226 11798:34372(+)
Protein of unknown function (Retron_VII_2__DUF3800) (CDS_0022)
CDS_0017
CDS_0023
uvig_141703 11471:32884(+)
CDS_0023
CDS_0025
CDS_0030
CDS_0024
CDS_0031
IMGVR_UViG_3300045988_135286|3300045988|Ga0495776_180978 11091:32571(+)
CDS_0020
CDS_0022
CDS_0021
MGV-GENOME-0377323 11091:33090(+)
CDS_0024
CDS_0023
CDS_0026
CDS_0018
CDS_0025
IMGVR_UViG_3300045988_123737|3300045988|Ga0495776_174108 11575:34007(+)
CDS_0024
CDS_0023
CDS_0026
CDS_0025
MGV-GENOME-0377129 11575:34007(+)
CDS_0023
CDS_0025
CDS_0024
IMGVR_UViG_3300045988_131524|3300045988|Ga0495776_187052 11598:34137(+)
transposase (CDS_0024)
26
19
25
27
28
MGV-GENOME-0375597 11778:34489(+)
20
13
19
21
22
23
24
31
32
MGV-GENOME-0375257 10107:40497(+)
CDS_0027
CDS_0026
CDS_0021
CDS_0028
CDS_0020
CDS_0022
CDS_0029
MGV-GENOME-0377847 12987:37812(+)
CDS_0027
CDS_0028
CDS_0026
CDS_0029
IMGVR_UViG_3300045988_123751|3300045988|Ga0495776_180959 12987:37812(+)
CDS_0026
CDS_0027
CDS_0020
CDS_0025
CDS_0028
IMGVR_UViG_3300029430_000359|3300029430|Ga0243922_100096|14520-160922 12255:37280(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
tail
unknown function
Defence