baseplate wedge subunit (CDS_0013)
CDS_0014
CDS_0012
CDS_0015
CDS_0018
CDS_0008 CDS_0009
CDS_0010
CDS_0011
CDS_0016 CDS_0017
CDS_0019 CDS_0020
IMGVR_UViG_3300029563_000001|3300029563|Ga0245114_100083 12560:27798(+)
tail fiber protein (CDS_0007)
CDS_0014
CDS_0012
CDS_0015
uvig_208078 6889:26889(+)
CDS_0012
CDS_0014
CDS_0015
MGV-GENOME-0377412 7402:27586(+)
CDS_0012
MGV-GENOME-0375688 7402:26997(+)
CDS_0012
MGV-GENOME-0361585 7402:26989(+)
CDS_0019
CDS_0018
CDS_0012
CDS_0014
CDS_0013
CDS_0017
CDS_0020
IMGVR_UViG_3300045988_060354|3300045988|Ga0495776_049193 6889:28456(+)
CDS_0012 CDS_0013
MGV-GENOME-0378814 7402:28946(+)
CDS_0006
CDS_0011 CDS_0012
uvig_422788 5108:27086(+)
CDS_0012 CDS_0013
IMGVR_UViG_3300045988_051322|3300045988|Ga0495776_014653 7402:28946(+)
CDS_0012
IMGVR_UViG_3300029536_000001|3300029536|Ga0244918_100042 7402:28075(+)
CDS_0012
MGV-GENOME-0367422 7402:24763(+)
CDS_0015
CDS_0014
CDS_0016
MGV-GENOME-0365015 13073:29244(+)
CDS_0016
CDS_0014
CDS_0015
IMGVR_UViG_3300045988_042492|3300045988|Ga0495776_014631 13073:30123(+)
CDS_0015 CDS_0017
CDS_0014
CDS_0016
MGV-GENOME-0375586 13073:29928(+)
CDS_0014
CDS_0016
CDS_0015
CDS_0017
IMGVR_UViG_3300008132_000005|3300008132|Ga0111230_1000009 13073:29669(+)
CDS_0014 CDS_0015
IMGVR_UViG_3300045988_060306|3300045988|Ga0495776_149879 12560:27450(+)
CDS_0014
IMGVR_UViG_3300045988_042473|3300045988|Ga0495776_014608 13073:28393(+)
CDS_0015
CDS_0016
CDS_0014
CDS_0017
MGV-GENOME-0376914 12560:28880(+)
baseplate wedge subunit (CDS_0013)
CDS_0015 CDS_0016
MGV-GENOME-0378440 13073:29985(+)
CDS_0015 CDS_0016
IMGVR_UViG_3300045988_060334|3300045988|Ga0495776_031913 13073:29985(+)
CDS_0015
CDS_0017
CDS_0016
CDS_0018
MGV-GENOME-0376570 12560:31156(+)
CDS_0012
baseplate wedge subunit (CDS_0013)
IMGVR_UViG_3300045988_030960|3300045988|Ga0495776_014879 7402:29862(+)
baseplate wedge subunit (CDS_0013)
CDS_0012
CDS_0015
uvig_338470 7402:28725(+)
CDS_0015
CDS_0017
CDS_0016
CDS_0018
MGV-GENOME-0378586 14461:30688(+)
CDS_0016
CDS_0015
CDS_0017
MGV-GENOME-0375237 14461:30610(+)
CDS_0015
CDS_0017
CDS_0016
uvig_246205 14461:30026(+)
CDS_0016
CDS_0015
CDS_0017
IMGVR_UViG_3300045988_049894|3300045988|Ga0495776_014869 13948:30208(+)
CDS_0018
CDS_0012
CDS_0013
CDS_0017
CDS_0019
IMGVR_UViG_3300014944_000003|3300014944|Ga0134440_100046 13948:30733(+)
CDS_0017
CDS_0016
CDS_0018
IMGVR_UViG_3300045988_053632|3300045988|Ga0495776_014886 13945:30708(+)
CDS_0016
CDS_0018
CDS_0017
MGV-GENOME-0362091 14461:30740(+)
CDS_0016
CDS_0015
CDS_0017
MGV-GENOME-0378327 14461:29964(+)
CDS_0015
CDS_0016
MGV-GENOME-0375351 14461:29628(+)
CDS_0016
CDS_0015
MGV-GENOME-0372043 15214:28425(+)
CDS_0016
CDS_0015
MGV-GENOME-0367695 15727:29163(+)
CDS_0015
CDS_0016
MGV-GENOME-0371162 15214:27949(+)
CDS_0015
CDS_0016
uvig_95075 15211:28105(+)
CDS_0016
CDS_0015
uvig_330401 15727:29105(+)
CDS_0015
CDS_0017
CDS_0016
MGV-GENOME-0376169 13987:29486(+)
CDS_0015
MGV-GENOME-0369812 14881:27089(+)
CDS_0015
CDS_0017
CDS_0016
CDS_0018
IMGVR_UViG_3300045988_052797|3300045988|Ga0495776_014600 14461:30507(+)
CDS_0015
MGV-GENOME-0372204 15727:29106(+)
CDS_0015
MGV-GENOME-0377896 14461:28975(+)
CDS_0015
uvig_532333 14449:29543(+)
18
17
15
16
19
uvig_336112 14461:30288(+)
CDS_0016
CDS_0012
CDS_0015
CDS_0017
uvig_249556 14461:30568(+)
CDS_0016
CDS_0015
CDS_0017
MGV-GENOME-0375659 13945:29766(+)
CDS_0015
CDS_0017
CDS_0016
MGV-GENOME-0362696 13945:29403(+)
CDS_0015
CDS_0017
CDS_0016
CDS_0018
IMGVR_UViG_3300045988_049512|3300045988|Ga0495776_031988 14461:30723(+)
CDS_0015
CDS_0017
CDS_0016
MGV-GENOME-0378265 13279:28993(+)
CDS_0016
CDS_0015
CDS_0017
IMGVR_UViG_3300029770_000001|3300029770|Ga0168716_100054 14449:30709(+)
CDS_0015
MGV-GENOME-0377608 12912:27649(+)
CDS_0016
CDS_0017
CDS_0015
CDS_0018
uvig_248460 14461:30028(+)
17
15
16
18
19
MGV-GENOME-0377354 14461:30626(+)
CDS_0015
CDS_0016
MGV-GENOME-0377772 13948:29056(+)
CDS_0015
MGV-GENOME-0377267 14461:29578(+)
CDS_0015
homing endonuclease (CDS_0020)
CDS_0021
IMGVR_UViG_3300045988_052643|3300045988|Ga0495776_137345 14461:30502(+)
CDS_0017
CDS_0019
CDS_0018
homing endonuclease (CDS_0024)
MGV-GENOME-0362736 15445:32533(+)
8000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function