DNA methyltransferase (CDS_0063)
CDS_0059
CDS_0060
CDS_0061
CDS_0058
CDS_0062
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
CDS_0069
CDS_0070
CDS_0071
CDS_0072
MGV-GENOME-0335611 33623:48529(+)
IMGVR_UViG_3300045988_156913|3300045988|Ga0495776_007416 32958:46900(+)
DNA methyltransferase (CDS_0064)
IMGVR_UViG_3300045988_128765|3300045988|Ga0495776_066252 35566:50472(+)
MGV-GENOME-0337341 36338:49778(+)
IMGVR_UViG_3300045988_134436|3300045988|Ga0495776_018038 35093:49307(+)
CDS_0073
IMGVR_UViG_3300045988_145251|3300045988|Ga0495776_017928 35841:49746(+)
SAMN11893723_a1_ct92 36914:50851(+)
DNA methyltransferase (CDS_0048)
CDS_0049
CDS_0050
MGV-GENOME-0325153 28118:42985(+)
IMGVR_UViG_3300045988_139824|3300045988|Ga0495776_009760 36727:51166(+)
IMGVR_UViG_3300045988_144472|3300045988|Ga0495776_018011 35130:49036(+)
IMGVR_UViG_3300045988_167724|3300045988|Ga0495776_017970 36123:50078(+)
MGV-GENOME-0336983 35699:49510(+)
IMGVR_UViG_3300029532_000003|3300029532|Ga0244902_100305 34743:47484(+)
IMGVR_UViG_3300045988_140462|3300045988|Ga0495776_090721 35328:48069(+)
DNA methyltransferase (CDS_0061)
MGV-GENOME-0335441 34557:48422(+)
MGV-GENOME-0338856 36233:50809(+)
CDS_0074
MGV-GENOME-0339311 37102:51174(+)
IMGVR_UViG_3300045988_127964|3300045988|Ga0495776_017981 35864:50262(+)
MGV-GENOME-0339014 35610:51069(+)
DNA methyltransferase (CDS_0066)
Shkoporov_2018_SRR6128039_NODE_7_length_65168_cov_2518.553269 36718:51349(+)
SRS147425_a1_ct9869 36991:50851(+)
IMGVR_UViG_3300029840_000006|3300029840|Ga0245268_100422 36159:49531(+)
IMGVR_UViG_3300045988_143111|3300045988|Ga0495776_009717 36902:50785(+)
IMGVR_UViG_3300045988_148096|3300045988|Ga0495776_090533 35014:48112(+)
MGV-GENOME-0335881 35989:48983(+)
IMGVR_UViG_3300045988_156802|3300045988|Ga0495776_018063 36007:50898(+)
IMGVR_UViG_3300007312_000010|3300007312|Ga0104941_100181 35788:50197(+)
IMGVR_UViG_3300045988_131163|3300045988|Ga0495776_121952 36478:50232(+)
IMGVR_UViG_3300045988_124880|3300045988|Ga0495776_174379 36595:49778(+)
MGV-GENOME-0333965 35390:49473(+)
MGV-GENOME-0319442 27802:42108(+)
IMGVR_UViG_3300045988_164441|3300045988|Ga0495776_018067 37248:51353(+)
IMGVR_UViG_3300045988_146862|3300045988|Ga0495776_018095 37462:51648(+)
MGV-GENOME-0335050 35982:50088(+)
uvig_363003 31240:44957(+)
MGV-GENOME-0337762 38026:52035(+)
IMGVR_UViG_3300045988_119882|3300045988|Ga0495776_017979 38086:52260(+)
MGV-GENOME-0336515 36993:51052(+)
IMGVR_UViG_3300029124_000006|3300029124|Ga0169224_1000110 38077:51030(+)
MGV-GENOME-0324983 35130:47999(+)
IMGVR_UViG_3300045988_151956|3300045988|Ga0495776_111894 37655:50616(+)
MGV-GENOME-0336966 37734:51292(+)
MGV-GENOME-0330955 33643:47647(+)
uvig_487335 27796:41947(+)
MGV-GENOME-0334119 35492:49557(+)
IMGVR_UViG_3300007805_000010|3300007805|Ga0105637_100273 37149:51349(+)
IMGVR_UViG_3300045988_159587|3300045988|Ga0495776_121811 37690:51684(+)
MGV-GENOME-0336070 36626:50753(+)
MGV-GENOME-0328809 32526:46622(+)
IMGVR_UViG_3300045988_141565|3300045988|Ga0495776_102263 36868:51214(+)
MGV-GENOME-0329214 32784:46826(+)
IMGVR_UViG_3300045988_130690|3300045988|Ga0495776_111928 37706:50793(+)
uvig_510008 32159:45280(+)
IMGVR_UViG_3300045988_122361|3300045988|Ga0495776_018035 37171:51171(+)
IMGVR_UViG_3300045988_140545|3300045988|Ga0495776_019911 36458:50538(+)
MGV-GENOME-0337713 37929:51996(+)
IMGVR_UViG_3300045988_149980|3300045988|Ga0495776_020169 36617:50093(+)
MGV-GENOME-4429409 37225:51281(+)
IMGVR_UViG_3300045988_121167|3300045988|Ga0495776_018028 36799:51098(+)
MGV-GENOME-0335205 37362:50188(+)
uvig_269831 26868:41171(+)
uvig_277493 26018:40321(+)
IMGVR_UViG_3300045988_156011|3300045988|Ga0495776_174456 37697:50216(+)
IMGVR_UViG_3300045988_143232|3300045988|Ga0495776_174452 37320:50088(+)
IMGVR_UViG_3300045988_141153|3300045988|Ga0495776_176915 36563:48914(+)
DNA methyltransferase (CDS_0060)
MGV-GENOME-0331447 34308:48041(+)
6000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence