CDS_0075
CDS_0070
CDS_0072
CDS_0074
CDS_0079
CDS_0069
CDS_0071
CDS_0073
CDS_0076
CDS_0077
CDS_0078
CDS_0080
CDS_0081
uvig_108722 53268:60090(+)
CDS_0075
CDS_0076
CDS_0077
IMGVR_UViG_3300045988_063720|3300045988|Ga0495776_111987 52832:60235(+)
CDS_0073
MGV-GENOME-0369529 52212:58362(+)
CDS_0075
MGV-GENOME-0354021 52554:59090(+)
CDS_0071
MGV-GENOME-0369853 53415:59729(+)
CDS_0070
CDS_0073
MGV-GENOME-0369269 52555:59186(+)
CDS_0044
CDS_0049
MGV-GENOME-0368610 26351:33284(+)
CDS_0084
CDS_0083
CDS_0085
CDS_0086
MGV-GENOME-0370517 54089:60211(+)
CDS_0077
CDS_0076
MGV-GENOME-0369594 53086:59161(+)
CDS_0041
CDS_0042
MGV-GENOME-0354421 23461:29581(+)
CDS_0037
CDS_0036
CDS_0038
MGV-GENOME-0346388 19666:25780(+)
CDS_0072
CDS_0073
MGV-GENOME-0353570 51291:57404(+)
CDS_0076
MGV-GENOME-0355543 54014:60022(+)
CDS_0072
CDS_0073
uvig_312475 52909:58984(+)
CDS_0076
CDS_0077
MGV-GENOME-0370386 53433:59507(+)
CDS_0072
CDS_0075
IMGVR_UViG_3300045988_071917|3300045988|Ga0495776_016651 52544:58286(+)
CDS_0077
CDS_0078
MGV-GENOME-0370163 53890:59893(+)
CDS_0046
CDS_0047
MGV-GENOME-0370002 26347:32463(+)
CDS_0073
MGV-GENOME-0369551 52849:58136(+)
CDS_0079
CDS_0080
MGV-GENOME-0369523 53468:59817(+)
CDS_0079
CDS_0080
uvig_49329 54497:60492(+)
CDS_0075
MGV-GENOME-0352334 48126:53313(+)
CDS_0076
IMGVR_UViG_3300045988_065405|3300045988|Ga0495776_074368 53633:59080(+)
CDS_0078
CDS_0079
MGV-GENOME-0367191 53749:59749(+)
CDS_0043
CDS_0042
uvig_115608 26957:32954(-)
CDS_0073
CDS_0074
IMGVR_UViG_3300045988_075196|3300045988|Ga0495776_056888 51145:57309(+)
CDS_0072
CDS_0073
IMGVR_UViG_3300045988_065007|3300045988|Ga0495776_016702 52721:58716(+)
CDS_0072
CDS_0071
CDS_0073
IMGVR_UViG_3300045988_076156|3300045988|Ga0495776_188435 50503:56507(+)
CDS_0074
CDS_0075
IMGVR_UViG_3300045988_075204|3300045988|Ga0495776_016663 54461:60458(+)
CDS_0079
CDS_0078
CDS_0080
IMGVR_UViG_3300045988_074178|3300045988|Ga0495776_074206 53797:59851(+)
CDS_0076
CDS_0077
MGV-GENOME-0347310 53961:60020(+)
CDS_0075
CDS_0074
CDS_0076
MGV-GENOME-0348252 53128:59242(+)
CDS_0078
CDS_0081
IMGVR_UViG_3300029315_000001|3300029315|Ga0242753_100132 55649:62075(+)
CDS_0060
CDS_0061
MGV-GENOME-0369959 42251:49545(+)
CDS_0076
CDS_0077
MGV-GENOME-0370738 54561:61969(+)
CDS_0078
uvig_263648 53788:60287(+)
CDS_0078
CDS_0079
uvig_130752 54351:61645(+)
CDS_0052
CDS_0053
MGV-GENOME-0357039 30009:37424(+)
CDS_0077
CDS_0078
IMGVR_UViG_3300045988_068926|3300045988|Ga0495776_141096 54087:62106(+)
CDS_0074
CDS_0073
CDS_0077
CDS_0078
MGV-GENOME-0369254 51693:58666(+)
CDS_0074
CDS_0075
uvig_109318 52736:60146(+)
CDS_0079
CDS_0080
IMGVR_UViG_3300045988_073091|3300045988|Ga0495776_141101 54081:61374(+)
CDS_0078
CDS_0079
CDS_0082
MGV-GENOME-0370365 54351:61744(+)
CDS_0052
CDS_0053
IMGVR_UViG_3300045988_068998|3300045988|Ga0495776_034611 28874:36348(+)
CDS_0078
CDS_0079
IMGVR_UViG_3300045988_073439|3300045988|Ga0495776_016713 52760:60169(+)
CDS_0077
CDS_0079
CDS_0076
CDS_0080
uvig_328589 53086:60509(+)
CDS_0066
CDS_0067
CDS_0069
MGV-GENOME-0370142 45993:53282(+)
CDS_0070
CDS_0071
CDS_0076
CDS_0077
MGV-GENOME-0370089 52690:59533(+)
CDS_0070
CDS_0071
CDS_0076
CDS_0077
MGV-GENOME-0369600 52299:59212(+)
CDS_0071
CDS_0076
MGV-GENOME-0369419 54123:59985(+)
CDS_0048
CDS_0049
uvig_80919 23321:30161(+)
CDS_0074
CDS_0068
CDS_0075
MGV-GENOME-0369904 52578:59295(+)
CDS_0074
CDS_0075
IMGVR_UViG_3300045988_073092|3300045988|Ga0495776_141159 52578:59295(+)
CDS_0043
CDS_0044
uvig_330261 23640:30480(+)
CDS_0069
CDS_0070
uvig_297764 50134:56854(+)
CDS_0076
CDS_0075
CDS_0077
MGV-GENOME-0369955 52697:59259(+)
CDS_0078
CDS_0074
CDS_0075
CDS_0079
IMGVR_UViG_3300045988_067482|3300045988|Ga0495776_016681 53228:59949(+)
CDS_0070
CDS_0076
CDS_0075
CDS_0077
uvig_257454 52012:59486(+)
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_070094|3300045988|Ga0495776_016665 22646:29319(+)
CDS_0077
CDS_0079
CDS_0084
CDS_0086
CDS_0090
CDS_0091
IMGVR_UViG_3300045988_073438|3300045988|Ga0495776_141347 54584:63151(+)
CDS_0076
CDS_0079
CDS_0082
IMGVR_UViG_3300045988_087170|3300045988|Ga0495776_074434 52238:61482(+)
CDS_0076
CDS_0082
CDS_0083
CDS_0084
MGV-GENOME-0369136 52238:63264(+)
CDS_0081
CDS_0082
uvig_255002 52947:60059(+)
CDS_0083
MGV-GENOME-0368578 54539:61572(+)
CDS_0082
CDS_0083
MGV-GENOME-0370338 53550:60699(+)
CDS_0078
uvig_511522 54323:60773(+)
CDS_0047
MGV-GENOME-0369619 26762:32935(+)
CDS_0049
uvig_259641 28022:35379(+)
CDS_0077
CDS_0078
MGV-GENOME-0369590 50248:56963(+)
CDS_0075
CDS_0076
uvig_247519 52766:59465(+)
CDS_0075
CDS_0079
uvig_517387 52860:60338(+)
CDS_0049
CDS_0050
CDS_0055
CDS_0056
CDS_0057
MGV-GENOME-0370026 27772:36513(+)
CDS_0078
CDS_0082
CDS_0083
CDS_0088
uvig_47337 54556:62193(+)
CDS_0080
CDS_0081
MGV-GENOME-0369987 54324:60824(+)
CDS_0078
CDS_0079
MGV-GENOME-0370259 53608:61844(+)
CDS_0078
CDS_0079
CDS_0083
IMGVR_UViG_3300029045_000003|3300029045|Ga0169661_100111 53608:61786(+)
CDS_0081
CDS_0082
CDS_0086
MGV-GENOME-0351068 54226:62356(+)
CDS_0078
OTU_85 53046:61242(+)
CDS_0078
CDS_0077
MGV-GENOME-0369685 54732:62249(+)
CDS_0081
CDS_0082
CDS_0087
CDS_0089
MGV-GENOME-0369293 54336:62991(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function