CDS_0074 CDS_0075 CDS_0076 CDS_0077 CDS_0078 CDS_0079 CDS_0080 CDS_0081 CDS_0082 CDS_0083 CDS_0084 CDS_0085 CDS_0086 CDS_0087
IMGVR_UViG_3300045988_071973|3300045988|Ga0495776_000826 84984:92046(+)
CDS_0081 CDS_0082
IMGVR_UViG_3300045988_053977|3300045988|Ga0495776_076068 85672:92680(+)
CDS_0083 CDS_0084 CDS_0085
IMGVR_UViG_3300045988_069787|3300045988|Ga0495776_056738 88455:94813(+)
CDS_0059
MGV-GENOME-0339034 53256:60509(+)
CDS_0080 CDS_0081 CDS_0082 CDS_0083
MGV-GENOME-0372000 87619:95937(+)
CDS_0082 CDS_0084 CDS_0085 CDS_0086
IMGVR_UViG_3300045988_046609|3300045988|Ga0495776_000027 86865:93226(+)
CDS_0076 CDS_0077
MGV-GENOME-0361776 82379:89670(+)
CDS_0078 CDS_0079
MGV-GENOME-0362370 84614:90618(+)
CDS_0084 CDS_0085
IMGVR_UViG_3300045988_037588|3300045988|Ga0495776_056897 87477:95288(+)
CDS_0079 CDS_0080
uvig_82544 84854:92685(+)
CDS_0051 CDS_0052 CDS_0053
MGV-GENOME-0315988 40919:47961(+)
CDS_0077 CDS_0078 CDS_0079
NC_055890.1 86399:93113(+)
CDS_0073 CDS_0074 CDS_0078 CDS_0079 CDS_0080 CDS_0081
MGV-GENOME-0364744 85114:93448(+)
79 81 82 83 84 85 86 87 92
MGV-GENOME-4434625 90843:99380(+)
80 81 82 83 84 85
MGV-GENOME-0368029 91886:99411(+)
CDS_0078 CDS_0080 CDS_0079 CDS_0081
NC_055892.1 88620:95414(+)
CDS_0077 CDS_0078 CDS_0079
NC_067214.1 90876:98822(+)
CDS_0077 CDS_0078 CDS_0079
OTU_104 91541:98566(+)
CDS_0083 CDS_0084
uvig_106620 91752:98386(+)
CDS_0074 CDS_0075
MGV-GENOME-0367359 90428:97520(+)
CDS_0055 CDS_0056 CDS_0057 CDS_0058 CDS_0060
MGV-GENOME-0345406 59979:68199(+)
CDS_0056 CDS_0057 CDS_0058
uvig_310055 60890:68784(+)
CDS_0079 CDS_0080 CDS_0081 CDS_0082
uvig_247032 91554:99977(+)
80 81 82 83 84
MGV-GENOME-0368702 92829:100982(+)
CDS_0078 CDS_0079 CDS_0080
uvig_254668 88285:95879(+)
CDS_0078 CDS_0079
MGV-GENOME-0368437 92618:100215(+)
CDS_0077 CDS_0078 CDS_0079
IMGVR_UViG_3300045988_052778|3300045988|Ga0495776_004991 91820:99572(+)
CDS_0078 CDS_0079 CDS_0080
OTU_97 92302:99848(+)
CDS_0072 CDS_0073 CDS_0074 CDS_0075
uvig_479587 75872:83710(+)
79 80 81 82 83 84
uvig_541713 91832:100595(+)
78 79 80 81 82 83 84
IMGVR_UViG_3300045988_052369|3300045988|Ga0495776_004431 91501:100319(+)
CDS_0076 CDS_0077 CDS_0078 CDS_0083
IMGVR_UViG_3300045988_045059|3300045988|Ga0495776_075770 90208:97599(+)
CDS_0073 CDS_0074 CDS_0075
NC_055896.1 88147:95069(+)
CDS_0079 CDS_0080
MGV-GENOME-0368001 92152:98836(+)
CDS_0077 CDS_0078 CDS_0079
IMGVR_UViG_3300045988_026778|3300045988|Ga0495776_011675 90444:97157(+)
CDS_0081 CDS_0082 CDS_0083
uvig_178134 92638:99387(+)
CDS_0082 CDS_0083 CDS_0084
MGV-GENOME-4434749 93701:100737(+)
CDS_0079 CDS_0080 CDS_0081
OTU_91 94228:101580(+)
CDS_0061 CDS_0062
MGV-GENOME-0353803 71678:78911(+)
CDS_0078 CDS_0079
IMGVR_UViG_3300045988_043618|3300045988|Ga0495776_112207 92962:99548(+)
79 80 81 82 83
MGV-GENOME-0368570 92821:100428(+)
81 82 83 84 85
uvig_24942 93573:99722(+)
76 77 78 79 80
IMGVR_UViG_3300045988_035910|3300045988|Ga0495776_004906 91803:99116(+)
61 62 63 64 65
MGV-GENOME-0338502 53974:61573(+)
79 80 81 82 83
MGV-GENOME-0367686 91319:98605(+)
83 84 85 86 87
NC_055888.1 93724:100844(+)
CDS_0076 CDS_0077 CDS_0078
MGV-GENOME-0368168 91991:99343(+)
CDS_0076 CDS_0077
uvig_589112 91508:98674(+)
CDS_0074 CDS_0075 CDS_0076
MGV-GENOME-0367662 91025:98435(+)
CDS_0078 CDS_0079 CDS_0080 CDS_0081
IMGVR_UViG_3300045988_035881|3300045988|Ga0495776_112200 91370:99728(+)
CDS_0057 CDS_0058 CDS_0059
MGV-GENOME-0347585 62835:70820(+)
CDS_0075 CDS_0076
uvig_275448 90851:98793(+)
CDS_0067 CDS_0068 CDS_0069 CDS_0070
Monaco_MBA4038_NODE_8_length_95150_cov_29.138083 84542:91919(+)
CDS_0078 CDS_0079
IMGVR_UViG_3300007853_000011|3300007853|Ga0114093_100184 91699:99284(+)
CDS_0077 CDS_0078
MGV-GENOME-0365871 89385:95353(+)
CDS_0072 CDS_0075 CDS_0076 CDS_0079 CDS_0080
uvig_139898 92418:100171(+)
78 80 81 82 83 84 85
SAMN10290182_a1_ct15545_vs1 87679:95738(+)
CDS_0077 CDS_0078
IMGVR_UViG_3300000284_000013|3300000284|EM242_1000537 91831:97958(+)
79 80 81 82 83 84
MGV-GENOME-0364854 85041:93965(+)
77 78 79 80 81 82
MGV-GENOME-0366869 89103:97102(+)
CDS_0079 CDS_0080 CDS_0081
SAMN10290189_a1_ct608 94447:101446(+)
CDS_0078 CDS_0079 CDS_0080
uvig_243829 92672:100079(+)
CDS_0068 CDS_0069 CDS_0070 CDS_0071
uvig_214214 76311:83080(+)
CDS_0073 CDS_0074 CDS_0075 CDS_0076 CDS_0081 CDS_0082
MGV-GENOME-0366678 90035:97058(+)
76 77 78 79 80
IMGVR_UViG_3300029127_000003|3300029127|Ga0168774_100155 90659:98428(+)
CDS_0084 CDS_0085
IMGVR_UViG_3300045988_072404|3300045988|Ga0495776_012452 88721:94862(+)
CDS_0081 CDS_0082 CDS_0083
IMGVR_UViG_3300045988_067583|3300045988|Ga0495776_056791 88332:95374(+)
77 78 79 80 81
uvig_147113 91506:98771(+)
CDS_0077 CDS_0078 CDS_0079 CDS_0080 CDS_0082
uvig_382558 91170:98015(+)
CDS_0081 CDS_0086
IMGVR_UViG_7000000736_000103|7000000736|SRS014235_WUGC_scaffold_69484 84138:91709(+)
76 77 78 79 80
uvig_380205 91907:99965(+)
75 76 77 78 79 80
uvig_379595 91852:99965(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function