HNH endonuclease (CDS_0164)
CDS_0162
CDS_0163
CDS_0165
CDS_0166
CDS_0167
CDS_0168
CDS_0169
CDS_0170
CDS_0171
CDS_0172
CDS_0173
CDS_0174
CDS_0175
CDS_0176
CDS_0177
IMGVR_UViG_3300045988_056473|3300045988|Ga0495776_032009 156966:168842(+)
HNH endonuclease (CDS_0147)
CDS_0150
CDS_0151
CDS_0152
CDS_0153
MGV-GENOME-0375746 136855:149116(+)
CDS_0157
CDS_0159
CDS_0163
CDS_0164
CDS_0165
CDS_0166
MGV-GENOME-0378615 151395:163696(+)
CDS_0141
CDS_0142
CDS_0143
CDS_0144
uvig_2072 142843:155042(+)
CDS_0166
CDS_0171
CDS_0172
CDS_0173
CDS_0174
MGV-GENOME-0378898 158441:171649(+)
CDS_0170
CDS_0175
CDS_0176
CDS_0177
CDS_0178
MGV-GENOME-0379025 159574:172103(+)
CDS_0169
CDS_0172
CDS_0173
CDS_0174
CDS_0175
uvig_246322 147957:160642(+)
CDS_0166
CDS_0167
CDS_0168
CDS_0169
MGV-GENOME-0378783 157727:170122(+)
CDS_0163
CDS_0164
CDS_0165
CDS_0166
MGV-GENOME-0378747 156423:168170(+)
CDS_0167
CDS_0168
CDS_0169
CDS_0170
uvig_9807 157715:170040(+)
CDS_0163
CDS_0164
CDS_0165
CDS_0166
IMGVR_UViG_3300045988_051016|3300045988|Ga0495776_137356 145979:158061(+)
CDS_0171
CDS_0172
CDS_0173
CDS_0174
uvig_541676 154491:166922(+)
CDS_0165
CDS_0166
CDS_0167
CDS_0168
MGV-GENOME-0378179 147028:159467(+)
CDS_0171
CDS_0172
CDS_0173
CDS_0174
IMGVR_UViG_3300045988_061548|3300045988|Ga0495776_049204 158765:169891(+)
HNH endonuclease (CDS_0171)
CDS_0174
CDS_0175
CDS_0176
CDS_0177
IMGVR_UViG_3300045988_051017|3300045988|Ga0495776_049214 159121:169585(+)
166
167
168
169
170
uvig_326714 154034:167161(+)
CDS_0012
CDS_0009
CDS_0008
CDS_0007
MGV-GENOME-0375736 2109:13582(-)
CDS_0168
CDS_0169
CDS_0170
CDS_0171
IMGVR_UViG_3300045988_034585|3300045988|Ga0495776_049192 158230:169792(+)
CDS_0158
CDS_0159
CDS_0160
CDS_0161
MGV-GENOME-0374319 125437:136683(+)
HNH endonuclease (CDS_0165)
CDS_0170
CDS_0171
CDS_0172
CDS_0173
MGV-GENOME-0378661 157408:167678(+)
169
170
171
172
173
IMGVR_UViG_3300014782_000001|3300014782|Ga0134389_1000020 156271:168673(+)
CDS_0168
CDS_0169
CDS_0170
CDS_0171
IMGVR_UViG_3300045988_045572|3300045988|Ga0495776_014640 156167:168400(+)
170
171
172
173
174
IMGVR_UViG_3300045988_067917|3300045988|Ga0495776_049142 153659:166576(+)
CDS_0160
CDS_0161
CDS_0165
CDS_0166
CDS_0167
CDS_0168
MGV-GENOME-0378616 155974:168811(+)
CDS_0154
CDS_0153
CDS_0155
CDS_0160
CDS_0161
CDS_0162
CDS_0163
MGV-GENOME-0378601 153666:166389(+)
CDS_0160
CDS_0165
CDS_0166
CDS_0167
uvig_195984 152551:162413(+)
endonuclease (CDS_0168)
CDS_0167
CDS_0166
CDS_0169
uvig_193729 158585:170171(+)
CDS_0145
CDS_0146
CDS_0147
CDS_0148
IMGVR_UViG_3300045988_034495|3300045988|Ga0495776_186551 142415:155618(+)
endonuclease (CDS_0175)
CDS_0173
CDS_0174
CDS_0176
uvig_195134 161116:173043(+)
CDS_0166
CDS_0165
CDS_0167
CDS_0168
IMGVR_UViG_3300045988_051012|3300045988|Ga0495776_014598 157446:169126(+)
CDS_0174
CDS_0173
CDS_0175
CDS_0176
uvig_300578 160631:172742(+)
endonuclease (CDS_0170)
167
168
169
171
uvig_596268 156883:169525(+)
CDS_0170
CDS_0171
CDS_0172
CDS_0167
CDS_0173
MGV-GENOME-0379009 159661:172562(+)
CDS_0173
CDS_0172
CDS_0174
CDS_0175
uvig_300683 160576:172742(+)
CDS_0172
CDS_0171
CDS_0173
CDS_0174
CDS_0178
MGV-GENOME-0379074 160710:173181(+)
endonuclease (CDS_0137)
CDS_0136
CDS_0131
CDS_0135
CDS_0138
CDS_0142
uvig_101564 90065:102413(+)
endonuclease (CDS_0169)
CDS_0168
CDS_0167
CDS_0170
uvig_557411 155313:168274(+)
endonuclease (CDS_0163)
CDS_0162
CDS_0161
CDS_0164
CDS_0168
CDS_0169
uvig_569095 125287:138249(+)
171
172
173
174
175
MGV-GENOME-0378875 157917:170175(+)
CDS_0168
CDS_0162
CDS_0166
CDS_0167
CDS_0169
uvig_510110 152074:165425(+)
CDS_0169
CDS_0161
CDS_0163
CDS_0168
CDS_0170
CDS_0171
uvig_27549 156003:170439(+)
CDS_0170
CDS_0169
CDS_0171
CDS_0172
MGV-GENOME-0378757 155583:170179(+)
CDS_0165
CDS_0161
CDS_0164
CDS_0166
CDS_0167
MGV-GENOME-0378575 151729:166703(+)
CDS_0170
CDS_0172
CDS_0162
CDS_0169
CDS_0171
CDS_0174
IMGVR_UViG_3300008478_000004|3300008478|Ga0114882_100023 155821:170578(+)
CDS_0164
CDS_0166
CDS_0169
CDS_0170
CDS_0171
MGV-GENOME-0379136 156467:169643(+)
CDS_0144
CDS_0145
CDS_0146
uvig_27838 127746:140594(+)
CDS_0170
CDS_0171
CDS_0172
uvig_149085 158337:170484(+)
CDS_0165
CDS_0168
IMGVR_UViG_3300045988_034373|3300045988|Ga0495776_014873 156026:167428(+)
CDS_0171
CDS_0172
CDS_0173
OTU_10 158401:170816(+)
CDS_0170
CDS_0171
CDS_0172
MGV-GENOME-0378838 159300:170347(+)
CDS_0166
CDS_0167
CDS_0171
CDS_0172
CDS_0173
MGV-GENOME-0378628 155893:168675(+)
HNH endonuclease (CDS_0169)
CDS_0175
CDS_0176
CDS_0177
IMGVR_UViG_3300045988_063996|3300045988|Ga0495776_014740 159698:173826(+)
CDS_0169
CDS_0170
CDS_0171
MGV-GENOME-0378691 154926:168667(+)
CDS_0175
CDS_0176
CDS_0177
MGV-GENOME-0378977 160651:173192(+)
CDS_0175
CDS_0176
CDS_0177
CDS_0178
MGV-GENOME-0379088 158327:173081(+)
CDS_0167
CDS_0168
CDS_0173
CDS_0174
CDS_0175
IMGVR_UViG_3300029532_000001|3300029532|Ga0244902_100032 157936:171470(+)
CDS_0173
CDS_0174
CDS_0175
uvig_248907 157936:171470(+)
CDS_0177
CDS_0178
CDS_0179
uvig_301380 159271:173901(+)
CDS_0176
CDS_0177
CDS_0178
CDS_0180
uvig_301431 159216:173880(+)
HNH endonuclease (CDS_0172)
CDS_0176
uvig_162336 158075:170703(+)
CDS_0007
CDS_0006
CDS_0005
MGV-GENOME-0374328 307:13224(-)
169
170
171
172
173
MGV-GENOME-0378876 157912:171492(+)
CDS_0171
CDS_0170
CDS_0172
CDS_0173
uvig_235076 158460:172043(+)
CDS_0170
MGV-GENOME-4435858 157302:168187(+)
CDS_0169
CDS_0168
CDS_0170
CDS_0174
CDS_0175
CDS_0176
uvig_293297 156097:170114(+)
CDS_0164
CDS_0156
CDS_0159
CDS_0160
CDS_0161
MGV-GENOME-0378237 149216:161120(+)
CDS_0163
CDS_0164
MGV-GENOME-0378106 151420:160459(+)
endonuclease (CDS_0150)
CDS_0153
OTU_24 146886:155741(+)
CDS_0170
CDS_0172
CDS_0171
CDS_0173
MGV-GENOME-0378774 157462:168649(+)
CDS_0166
CDS_0169
CDS_0164
CDS_0165
CDS_0167
CDS_0170
CDS_0171
uvig_570051 152899:163609(+)
CDS_0169
CDS_0170
CDS_0171
IMGVR_UViG_3300045988_045527|3300045988|Ga0495776_031895 152899:163567(+)
158
159
166
167
168
169
170
MGV-GENOME-0378574 153256:166940(+)
CDS_0171
CDS_0172
CDS_0173
CDS_0177
MGV-GENOME-0378899 155354:170711(+)
6000 nt
DNA, RNA and nucleotide metabolism
unknown function