CDS_0158
CDS_0162
CDS_0153
CDS_0155
CDS_0157
CDS_0160
CDS_0163
CDS_0165
CDS_0150
CDS_0151
CDS_0152
CDS_0154
CDS_0156
CDS_0159
CDS_0161
CDS_0164
CDS_0166
IMGVR_UViG_3300045988_141851|3300045988|Ga0495776_122669 132259:141265(+)
CDS_0157
SAMEA2737658_a1_ct27495 132189:141196(+)
CDS_0145
CDS_0146
CDS_0148
CDS_0151
MGV-GENOME-0376622 120524:127859(+)
CDS_0190
CDS_0191
CDS_0188
CDS_0185
CDS_0181
uvig_583707 138776:147227(-)
CDS_0078
CDS_0083
CDS_0084
MGV-GENOME-0376636 59044:66777(+)
CDS_0058
CDS_0061
CDS_0060
CDS_0059
CDS_0063
MGV-GENOME-4435620 31171:39432(+)
CDS_0178
CDS_0177
CDS_0176
CDS_0179
Ma_2019_SRR413632_NODE_28_length_158388_cov_39.224754 137576:145401(+)
173
174
179
172
175
176
177
178
180
182
MGV-GENOME-0376547 135095:144575(+)
158
157
156
155
154
153
152
151
MGV-GENOME-0377072 129913:138926(-)
138
139
140
141
142
143
144
145
uvig_89489 121979:130992(+)
174
175
162
166
167
168
169
170
171
172
173
176
uvig_42206 135780:145563(+)
CDS_0175
CDS_0173
CDS_0174
CDS_0172
MGV-GENOME-0375405 131454:139763(-)
125
124
134
133
130
129
128
127
126
123
uvig_518912 84708:93855(-)
168
163
164
165
166
167
169
170
MGV-GENOME-0376266 132816:142175(+)
CDS_0157
CDS_0158
CDS_0160
CDS_0155
CDS_0159
MGV-GENOME-0375433 126422:133939(+)
CDS_0174
CDS_0175
uvig_398175 135161:141790(+)
transposase (CDS_0144)
154
156
143
145
149
150
151
152
153
155
157
162
163
164
MGV-GENOME-0375346 124076:136429(+)
CDS_0153
CDS_0151
CDS_0150
CDS_0147
MGV-GENOME-0375717 121441:126317(-)
CDS_0169
CDS_0174
CDS_0177
MGV-GENOME-0376568 138622:145767(+)
4000 nt
integration and excision
unknown function