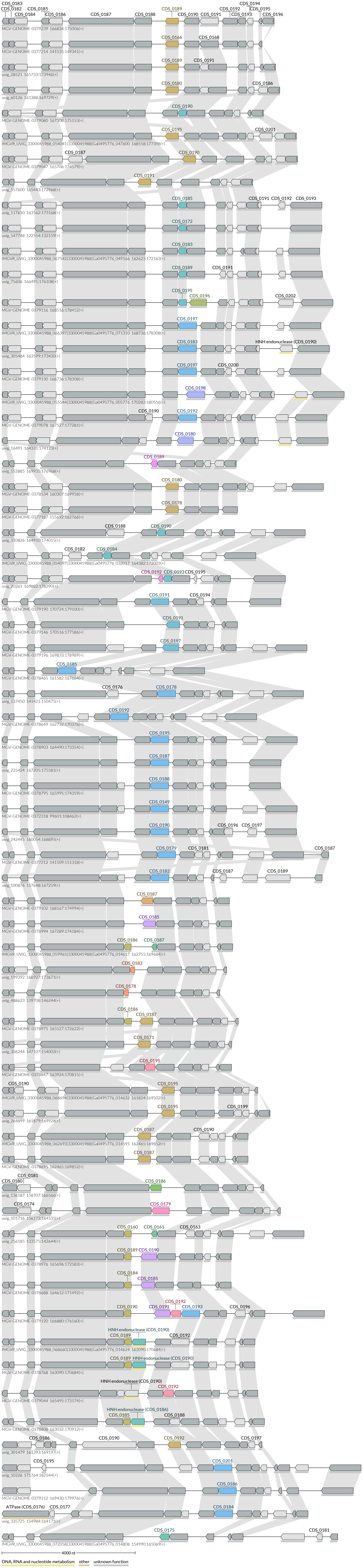
CDS_0183
CDS_0182
CDS_0185
CDS_0184
CDS_0186
CDS_0187
CDS_0188
CDS_0189
CDS_0190
CDS_0191
CDS_0192
CDS_0193
CDS_0194
CDS_0195
CDS_0196
MGV-GENOME-0379239 166834:175006(+)
CDS_0166
CDS_0168
MGV-GENOME-0377214 141535:149341(+)
CDS_0189
CDS_0191
uvig_28521 165733:173946(+)
CDS_0180
CDS_0186
uvig_60126 161388:169729(+)
CDS_0190
MGV-GENOME-0379080 167308:175153(+)
CDS_0195
CDS_0201
IMGVR_UViG_3300045988_054041|3300045988|Ga0495776_047600 168558:177398(+)
CDS_0187
CDS_0190
MGV-GENOME-0379047 165706:174579(+)
CDS_0191
uvig_557600 165443:172968(+)
CDS_0185
CDS_0191
CDS_0192
CDS_0193
uvig_117610 163562:173168(+)
CDS_0172
uvig_547748 122554:132159(+)
CDS_0183
IMGVR_UViG_3300045988_067542|3300045988|Ga0495776_049166 162623:172163(+)
CDS_0189
CDS_0191
uvig_75606 166491:176108(+)
CDS_0195
CDS_0196
CDS_0202
MGV-GENOME-0379116 168516:178452(+)
CDS_0197
IMGVR_UViG_3300045988_066397|3300045988|Ga0495776_071310 168736:178308(+)
CDS_0183
HNH endonuclease (CDS_0190)
uvig_305484 163599:173430(+)
CDS_0197
CDS_0200
MGV-GENOME-0379130 168736:178308(+)
CDS_0198
IMGVR_UViG_3300045988_055544|3300045988|Ga0495776_005776 170282:180556(+)
CDS_0190
CDS_0192
MGV-GENOME-0379078 167527:177281(+)
CDS_0180
uvig_16491 164331:174123(+)
CDS_0189
uvig_552885 169935:176968(+)
CDS_0180
MGV-GENOME-0378534 160307:169958(+)
CDS_0178
MGV-GENOME-0377187 155692:162766(+)
CDS_0188
CDS_0190
uvig_310826 164910:174015(+)
CDS_0182
CDS_0184
IMGVR_UViG_3300045988_054097|3300045988|Ga0495776_032017 164382:172003(+)
CDS_0192
CDS_0193
CDS_0195
uvig_20261 169882:178390(+)
CDS_0191
CDS_0194
MGV-GENOME-0379190 170724:179100(+)
CDS_0191
MGV-GENOME-0379146 170516:177586(+)
CDS_0197
MGV-GENOME-0379196 169833:178989(+)
CDS_0185
MGV-GENOME-0378465 161582:167664(+)
CDS_0176
CDS_0178
uvig_137450 141421:150475(+)
CDS_0192
MGV-GENOME-0378649 162732:170376(+)
CDS_0195
MGV-GENOME-0378903 164490:173354(+)
CDS_0187
uvig_225424 167205:175581(+)
CDS_0188
MGV-GENOME-0378795 165995:174359(+)
CDS_0149
MGV-GENOME-0372318 99601:108462(+)
CDS_0190
CDS_0196
CDS_0197
uvig_242445 160054:168895(+)
CDS_0179
CDS_0181
CDS_0187
MGV-GENOME-0377212 141509:151318(+)
CDS_0182
CDS_0187
CDS_0189
uvig_100876 157648:167259(+)
CDS_0187
MGV-GENOME-0379102 168167:174994(+)
CDS_0185
MGV-GENOME-0378994 167289:174184(+)
CDS_0186
CDS_0187
IMGVR_UViG_3300045988_059965|3300045988|Ga0495776_014617 162755:169684(+)
CDS_0183
uvig_199392 166927:173671(+)
CDS_0178
uvig_488623 139708:146244(+)
CDS_0186
CDS_0187
MGV-GENOME-0378971 165527:172622(+)
CDS_0171
uvig_306244 147107:154003(+)
CDS_0195
MGV-GENOME-0378847 163924:170815(+)
CDS_0190
CDS_0195
IMGVR_UViG_3300045988_068694|3300045988|Ga0495776_014632 161824:169502(+)
CDS_0195
CDS_0199
uvig_264899 161879:169928(+)
CDS_0187
CDS_0190
IMGVR_UViG_3300045988_062693|3300045988|Ga0495776_014591 162465:169852(+)
CDS_0187
MGV-GENOME-0378695 162465:169852(+)
CDS_0181
CDS_0180
CDS_0186
uvig_136187 158707:166566(+)
CDS_0174
CDS_0179
uvig_101716 156173:164535(+)
CDS_0160
CDS_0161
CDS_0163
uvig_256185 133575:142644(+)
CDS_0189
CDS_0190
MGV-GENOME-0378976 165696:172583(+)
CDS_0184
CDS_0185
MGV-GENOME-0378688 164612:171492(+)
CDS_0192
CDS_0190
CDS_0191
CDS_0193
CDS_0196
MGV-GENOME-0379120 166880:176560(+)
HNH endonuclease (CDS_0190)
CDS_0189
CDS_0192
IMGVR_UViG_3300045988_068660|3300045988|Ga0495776_014624 163090:170684(+)
CDS_0189
HNH endonuclease (CDS_0190)
MGV-GENOME-0378768 163090:170684(+)
HNH endonuclease (CDS_0190)
CDS_0192
MGV-GENOME-0379044 165495:173174(+)
HNH endonuclease (CDS_0186)
CDS_0185
CDS_0188
MGV-GENOME-0378808 163032:170912(+)
CDS_0186
CDS_0190
CDS_0192
CDS_0197
uvig_301479 161393:169197(+)
CDS_0195
CDS_0201
uvig_50226 171764:182544(+)
CDS_0186
MGV-GENOME-0379112 169430:179976(+)
ATPase (CDS_0176)
CDS_0177
CDS_0184
uvig_335725 154984:164171(+)
CDS_0175
CDS_0181
IMGVR_UViG_3300045988_072058|3300045988|Ga0495776_014808 154990:165069(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function