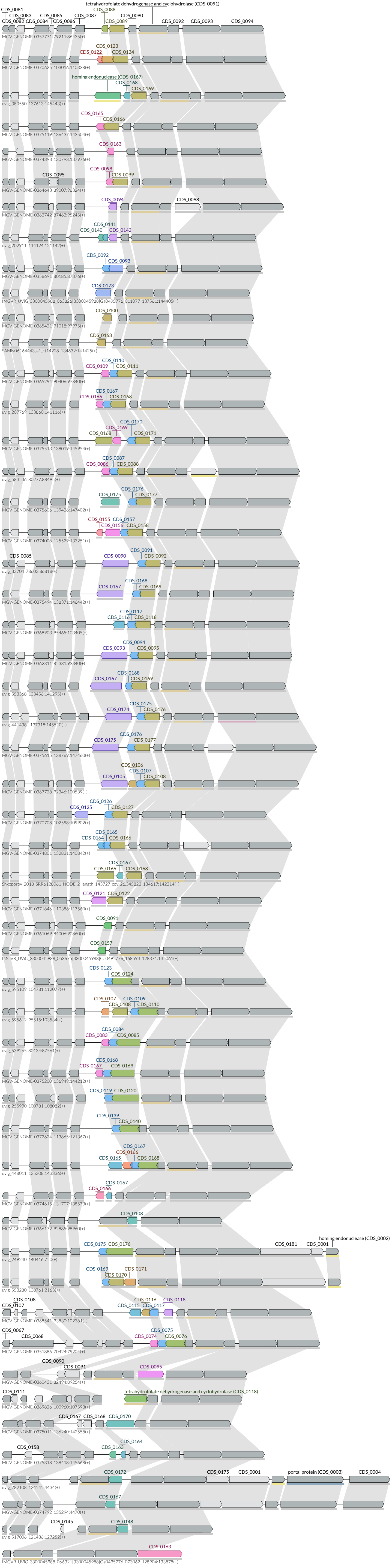
tetrahydrofolate dehydrogenase and cyclohydrolase (CDS_0091)
CDS_0081
CDS_0083
CDS_0082
CDS_0085
CDS_0084
CDS_0086
CDS_0087
CDS_0088
CDS_0089
CDS_0090
CDS_0092
CDS_0093
CDS_0094
MGV-GENOME-0357771 79211:86435(+)
CDS_0123
CDS_0122
CDS_0124
MGV-GENOME-0370625 103016:110338(+)
homing endonuclease (CDS_0167)
CDS_0168
CDS_0169
uvig_380550 137613:145443(+)
CDS_0165
CDS_0166
MGV-GENOME-0375119 136437:143504(+)
CDS_0163
MGV-GENOME-0374393 130793:137976(+)
CDS_0098
CDS_0095
CDS_0099
MGV-GENOME-0364643 89007:96324(+)
CDS_0094
CDS_0098
MGV-GENOME-0363742 87463:95245(+)
CDS_0141
CDS_0140
CDS_0142
uvig_202911 114124:121142(+)
CDS_0092
CDS_0093
MGV-GENOME-0358691 80185:87376(+)
CDS_0173
IMGVR_UViG_3300045988_063826|3300045988|Ga0495776_011077 137561:144405(+)
CDS_0100
MGV-GENOME-0365421 91018:97975(+)
CDS_0163
SAMN06164443_a1_ct14228 134632:141425(+)
CDS_0110
CDS_0109
CDS_0111
MGV-GENOME-0365294 90406:97840(+)
CDS_0167
CDS_0166
CDS_0168
uvig_207769 133860:141116(+)
CDS_0170
CDS_0169
CDS_0168
CDS_0171
MGV-GENOME-0375513 138019:145954(+)
CDS_0087
CDS_0086
CDS_0088
uvig_583536 80277:88495(+)
CDS_0176
CDS_0175
CDS_0177
MGV-GENOME-0375606 139436:147402(+)
CDS_0155
CDS_0157
CDS_0156
CDS_0158
MGV-GENOME-0374008 125529:133251(+)
CDS_0091
CDS_0085
CDS_0090
CDS_0092
uvig_33704 78603:86818(+)
CDS_0168
CDS_0167
CDS_0169
MGV-GENOME-0375494 138371:146442(+)
CDS_0117
CDS_0116
CDS_0118
MGV-GENOME-0368903 95465:103405(+)
CDS_0094
CDS_0093
CDS_0095
MGV-GENOME-0362311 85331:93340(+)
CDS_0168
CDS_0167
CDS_0169
uvig_553368 133456:141295(+)
CDS_0175
CDS_0174
CDS_0176
uvig_441438_ 137318:145510(+)
CDS_0176
CDS_0175
CDS_0177
MGV-GENOME-0375615 138769:147460(+)
CDS_0106
CDS_0107
CDS_0105
CDS_0108
MGV-GENOME-0367728 92346:100539(+)
CDS_0126
CDS_0125
CDS_0127
MGV-GENOME-0370708 102598:109902(+)
CDS_0165
CDS_0164
CDS_0166
MGV-GENOME-0374801 132831:140842(+)
CDS_0167
CDS_0166
CDS_0168
Shkoporov_2018_SRR6128061_NODE_2_length_143727_cov_26.345822 134617:142314(+)
CDS_0121
CDS_0122
MGV-GENOME-0371846 110386:117560(+)
CDS_0091
MGV-GENOME-0361069 84006:90860(+)
CDS_0157
IMGVR_UViG_3300045988_053675|3300045988|Ga0495776_168593 128371:135061(+)
CDS_0123
CDS_0124
uvig_595109 104781:112077(+)
CDS_0107
CDS_0109
CDS_0108
CDS_0110
uvig_595612 95515:103534(+)
CDS_0084
CDS_0083
CDS_0085
uvig_539265 80134:87561(+)
CDS_0168
CDS_0167
CDS_0169
MGV-GENOME-0375200 136949:144212(+)
CDS_0119
CDS_0120
uvig_255990 100781:108082(+)
CDS_0139
CDS_0140
MGV-GENOME-0372624 113865:121367(+)
CDS_0167
CDS_0166
CDS_0165
CDS_0168
uvig_448011 135308:143336(+)
CDS_0167
CDS_0166
MGV-GENOME-0374615 131707:138573(+)
CDS_0108
MGV-GENOME-0366172 92885:98960(+)
homing endonuclease (CDS_0002)
CDS_0175
CDS_0176
CDS_0181
CDS_0001
uvig_249240 140416:750(+)
CDS_0169
CDS_0171
CDS_0170
uvig_553280 138761:2163(+)
CDS_0108
CDS_0107
CDS_0116
CDS_0118
CDS_0115
CDS_0117
MGV-GENOME-0368541 93830:102381(+)
CDS_0067
CDS_0068
CDS_0075
CDS_0074
CDS_0076
MGV-GENOME-0351886 70424:79204(+)
CDS_0090
CDS_0091
CDS_0095
MGV-GENOME-0360431 82494:89254(+)
CDS_0111
tetrahydrofolate dehydrogenase and cyclohydrolase (CDS_0118)
MGV-GENOME-0369826 100960:107593(+)
CDS_0167
CDS_0168
CDS_0170
MGV-GENOME-0375011 136240:142558(+)
CDS_0164
CDS_0158
CDS_0163
MGV-GENOME-0375318 138418:145668(+)
CDS_0172
CDS_0175
CDS_0001
portal protein (CDS_0003)
CDS_0004
uvig_282108 134545:4434(+)
CDS_0167
MGV-GENOME-0374792 135294:4470(+)
CDS_0145
CDS_0148
uvig_517006 121436:127252(+)
CDS_0163
IMGVR_UViG_3300045988_066321|3300045988|Ga0495776_073062 128904:133878(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
transcription regulation
unknown function