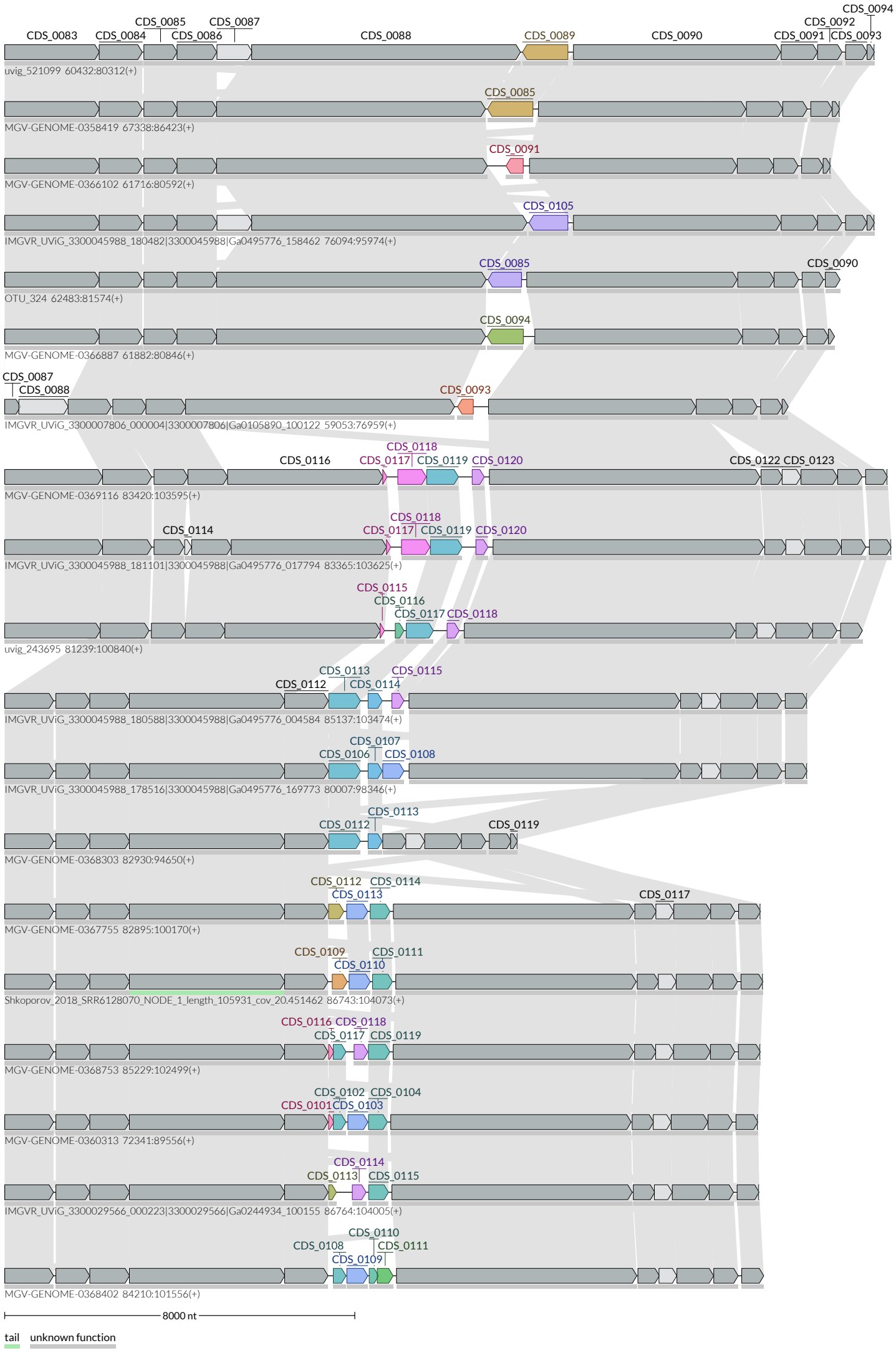
CDS_0083
CDS_0084
CDS_0085
CDS_0086
CDS_0087
CDS_0088
CDS_0089
CDS_0090
CDS_0091
CDS_0092
CDS_0093
CDS_0094
uvig_521099 60432:80312(+)
CDS_0085
MGV-GENOME-0358419 67338:86423(+)
CDS_0091
MGV-GENOME-0366102 61716:80592(+)
CDS_0105
IMGVR_UViG_3300045988_180482|3300045988|Ga0495776_158462 76094:95974(+)
CDS_0085
CDS_0090
OTU_324 62483:81574(+)
CDS_0094
MGV-GENOME-0366887 61882:80846(+)
CDS_0087
CDS_0088
CDS_0093
IMGVR_UViG_3300007806_000004|3300007806|Ga0105890_100122 59053:76959(+)
CDS_0116
CDS_0118
CDS_0117
CDS_0119
CDS_0120
CDS_0122
CDS_0123
MGV-GENOME-0369116 83420:103595(+)
CDS_0114
CDS_0118
CDS_0117
CDS_0119
CDS_0120
IMGVR_UViG_3300045988_181101|3300045988|Ga0495776_017794 83365:103625(+)
CDS_0115
CDS_0116
CDS_0117
CDS_0118
uvig_243695 81239:100840(+)
CDS_0112
CDS_0113
CDS_0114
CDS_0115
IMGVR_UViG_3300045988_180588|3300045988|Ga0495776_004584 85137:103474(+)
CDS_0106
CDS_0107
CDS_0108
IMGVR_UViG_3300045988_178516|3300045988|Ga0495776_169773 80007:98346(+)
CDS_0112
CDS_0113
CDS_0119
MGV-GENOME-0368303 82930:94650(+)
CDS_0112
CDS_0113
CDS_0114
CDS_0117
MGV-GENOME-0367755 82895:100170(+)
CDS_0109
CDS_0110
CDS_0111
Shkoporov_2018_SRR6128070_NODE_1_length_105931_cov_20.451462 86743:104073(+)
CDS_0116
CDS_0117
CDS_0118
CDS_0119
MGV-GENOME-0368753 85229:102499(+)
CDS_0101
CDS_0102
CDS_0103
CDS_0104
MGV-GENOME-0360313 72341:89556(+)
CDS_0113
CDS_0114
CDS_0115
IMGVR_UViG_3300029566_000223|3300029566|Ga0244934_100155 86764:104005(+)
CDS_0108
CDS_0109
CDS_0110
CDS_0111
MGV-GENOME-0368402 84210:101556(+)
8000 nt
tail
unknown function