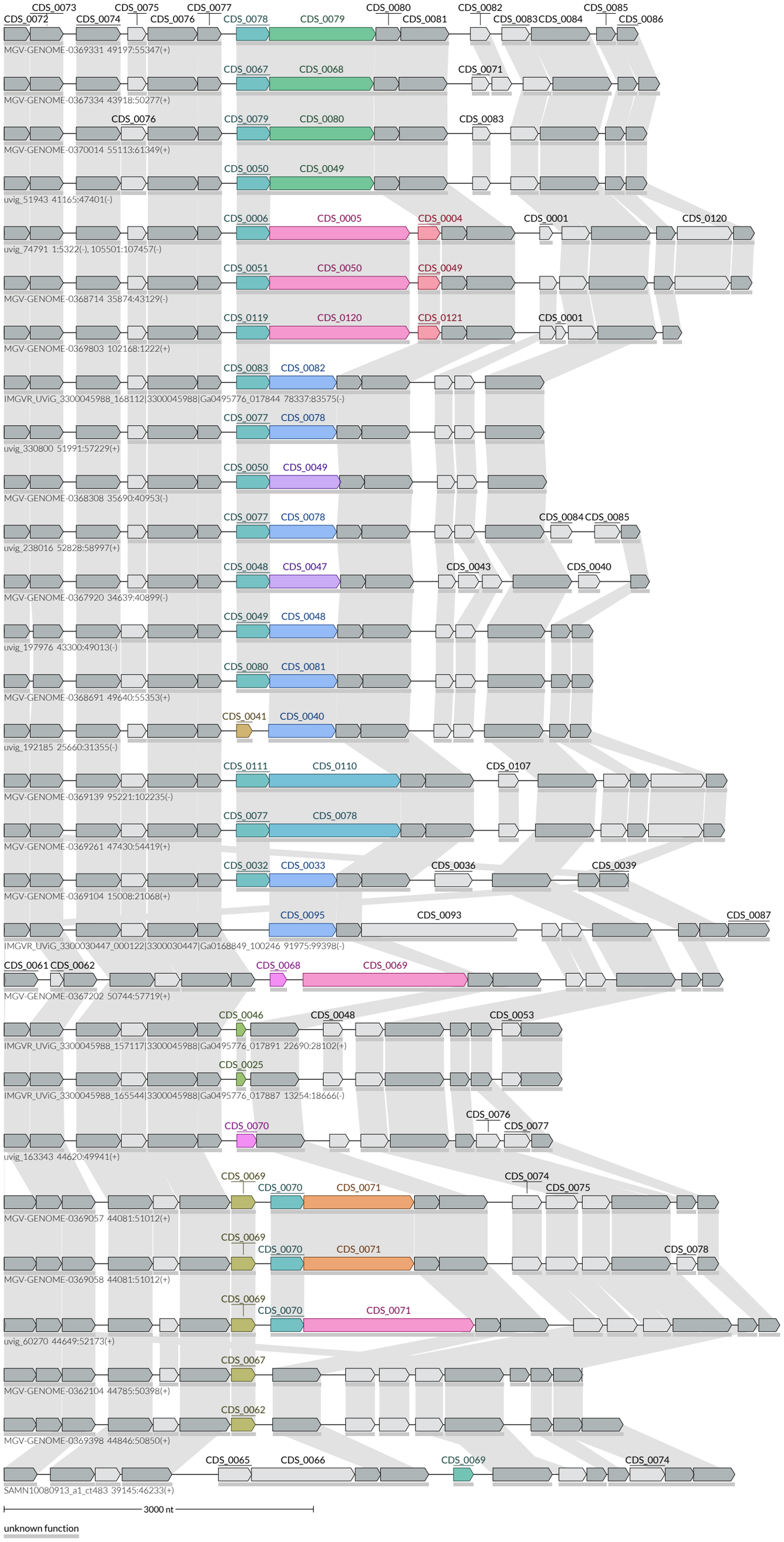
CDS_0073
CDS_0075
CDS_0077
CDS_0080
CDS_0082
CDS_0085
CDS_0072
CDS_0074
CDS_0076
CDS_0078
CDS_0079
CDS_0081
CDS_0083
CDS_0084
CDS_0086
MGV-GENOME-0369331 49197:55347(+)
CDS_0067
CDS_0068
CDS_0071
MGV-GENOME-0367334 43918:50277(+)
CDS_0076
CDS_0079
CDS_0080
CDS_0083
MGV-GENOME-0370014 55113:61349(+)
CDS_0050
CDS_0049
uvig_51943 41165:47401(-)
CDS_0006
CDS_0005
CDS_0004
CDS_0001
CDS_0120
uvig_74791 1:5322(-), 105501:107457(-)
CDS_0051
CDS_0050
CDS_0049
MGV-GENOME-0368714 35874:43129(-)
CDS_0119
CDS_0120
CDS_0121
CDS_0001
MGV-GENOME-0369803 102168:1222(+)
CDS_0083
CDS_0082
IMGVR_UViG_3300045988_168112|3300045988|Ga0495776_017844 78337:83575(-)
CDS_0077
CDS_0078
uvig_330800 51991:57229(+)
CDS_0050
CDS_0049
MGV-GENOME-0368308 35690:40953(-)
CDS_0077
CDS_0078
CDS_0084
CDS_0085
uvig_238016 52828:58997(+)
CDS_0048
CDS_0047
CDS_0043
CDS_0040
MGV-GENOME-0367920 34639:40899(-)
CDS_0049
CDS_0048
uvig_197976 43300:49013(-)
CDS_0080
CDS_0081
MGV-GENOME-0368691 49640:55353(+)
CDS_0041
CDS_0040
uvig_192185 25660:31355(-)
CDS_0111
CDS_0110
CDS_0107
MGV-GENOME-0369139 95221:102235(-)
CDS_0077
CDS_0078
MGV-GENOME-0369261 47430:54419(+)
CDS_0032
CDS_0033
CDS_0036
CDS_0039
MGV-GENOME-0369104 15008:21068(+)
CDS_0095
CDS_0093
CDS_0087
IMGVR_UViG_3300030447_000122|3300030447|Ga0168849_100246 91975:99398(-)
CDS_0061
CDS_0062
CDS_0068
CDS_0069
MGV-GENOME-0367202 50744:57719(+)
CDS_0046
CDS_0048
CDS_0053
IMGVR_UViG_3300045988_157117|3300045988|Ga0495776_017891 22690:28102(+)
CDS_0025
IMGVR_UViG_3300045988_165544|3300045988|Ga0495776_017887 13254:18666(-)
CDS_0076
CDS_0070
CDS_0077
uvig_163343 44620:49941(+)
CDS_0069
CDS_0070
CDS_0071
CDS_0074
CDS_0075
MGV-GENOME-0369057 44081:51012(+)
CDS_0069
CDS_0070
CDS_0071
CDS_0078
MGV-GENOME-0369058 44081:51012(+)
CDS_0069
CDS_0070
CDS_0071
uvig_60270 44649:52173(+)
CDS_0067
MGV-GENOME-0362104 44785:50398(+)
CDS_0062
MGV-GENOME-0369398 44846:50850(+)
CDS_0065
CDS_0066
CDS_0069
CDS_0074
SAMN10080913_a1_ct483 39145:46233(+)
3000 nt
unknown function