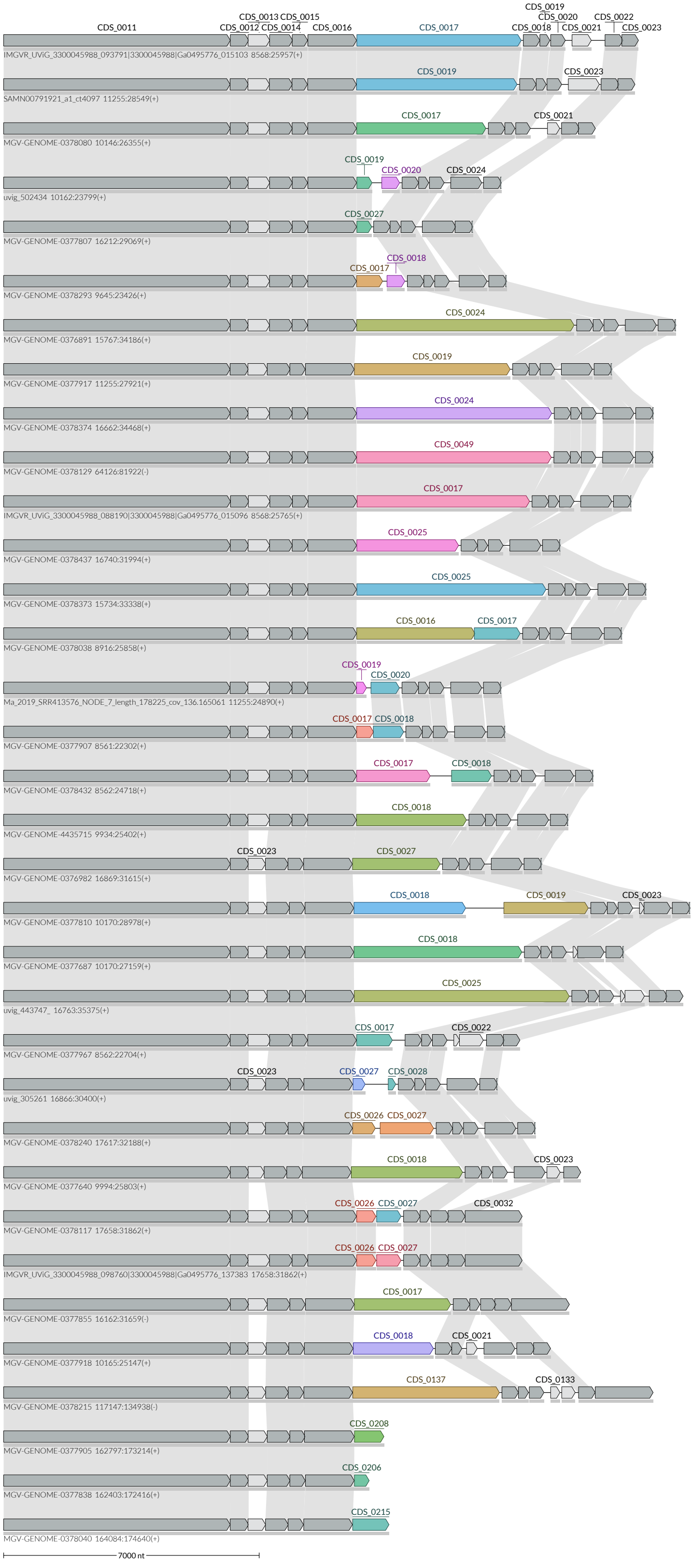
CDS_0011
CDS_0013 CDS_0015
CDS_0012 CDS_0014
CDS_0016
CDS_0017
CDS_0019
CDS_0020
CDS_0018
CDS_0021
CDS_0022
CDS_0023
IMGVR_UViG_3300045988_093791|3300045988|Ga0495776_015103 8568:25957(+)
CDS_0019
CDS_0023
SAMN00791921_a1_ct4097 11255:28549(+)
CDS_0017
CDS_0021
MGV-GENOME-0378080 10146:26355(+)
CDS_0019
CDS_0020
CDS_0024
uvig_502434 10162:23799(+)
CDS_0027
MGV-GENOME-0377807 16212:29069(+)
CDS_0018
CDS_0017
MGV-GENOME-0378293 9645:23426(+)
CDS_0024
MGV-GENOME-0376891 15767:34186(+)
CDS_0019
MGV-GENOME-0377917 11255:27921(+)
CDS_0024
MGV-GENOME-0378374 16662:34468(+)
CDS_0049
MGV-GENOME-0378129 64126:81922(-)
CDS_0017
IMGVR_UViG_3300045988_088190|3300045988|Ga0495776_015096 8568:25765(+)
CDS_0025
MGV-GENOME-0378437 16740:31994(+)
CDS_0025
MGV-GENOME-0378373 15734:33338(+)
CDS_0016
CDS_0017
MGV-GENOME-0378038 8916:25858(+)
CDS_0019
CDS_0020
Ma_2019_SRR413576_NODE_7_length_178225_cov_136.165061 11255:24890(+)
CDS_0017 CDS_0018
MGV-GENOME-0377907 8561:22302(+)
CDS_0017
CDS_0018
MGV-GENOME-0378432 8562:24718(+)
CDS_0018
MGV-GENOME-4435715 9934:25402(+)
CDS_0023
CDS_0027
MGV-GENOME-0376982 16869:31615(+)
CDS_0018
CDS_0019
CDS_0023
MGV-GENOME-0377810 10170:28978(+)
CDS_0018
MGV-GENOME-0377687 10170:27159(+)
CDS_0025
uvig_443747_ 16763:35375(+)
CDS_0017
CDS_0022
MGV-GENOME-0377967 8562:22704(+)
CDS_0023
CDS_0027
CDS_0028
uvig_305261 16866:30400(+)
CDS_0026 CDS_0027
MGV-GENOME-0378240 17617:32188(+)
CDS_0018
CDS_0023
MGV-GENOME-0377640 9994:25803(+)
CDS_0026 CDS_0027
CDS_0032
MGV-GENOME-0378117 17658:31862(+)
CDS_0026 CDS_0027
IMGVR_UViG_3300045988_098760|3300045988|Ga0495776_137383 17658:31862(+)
CDS_0017
MGV-GENOME-0377855 16162:31659(-)
CDS_0018
CDS_0021
MGV-GENOME-0377918 10165:25147(+)
CDS_0137
CDS_0133
MGV-GENOME-0378215 117147:134938(-)
CDS_0208
MGV-GENOME-0377905 162797:173214(+)
CDS_0206
MGV-GENOME-0377838 162403:172416(+)
CDS_0215
MGV-GENOME-0378040 164084:174640(+)
7000 nt
unknown function