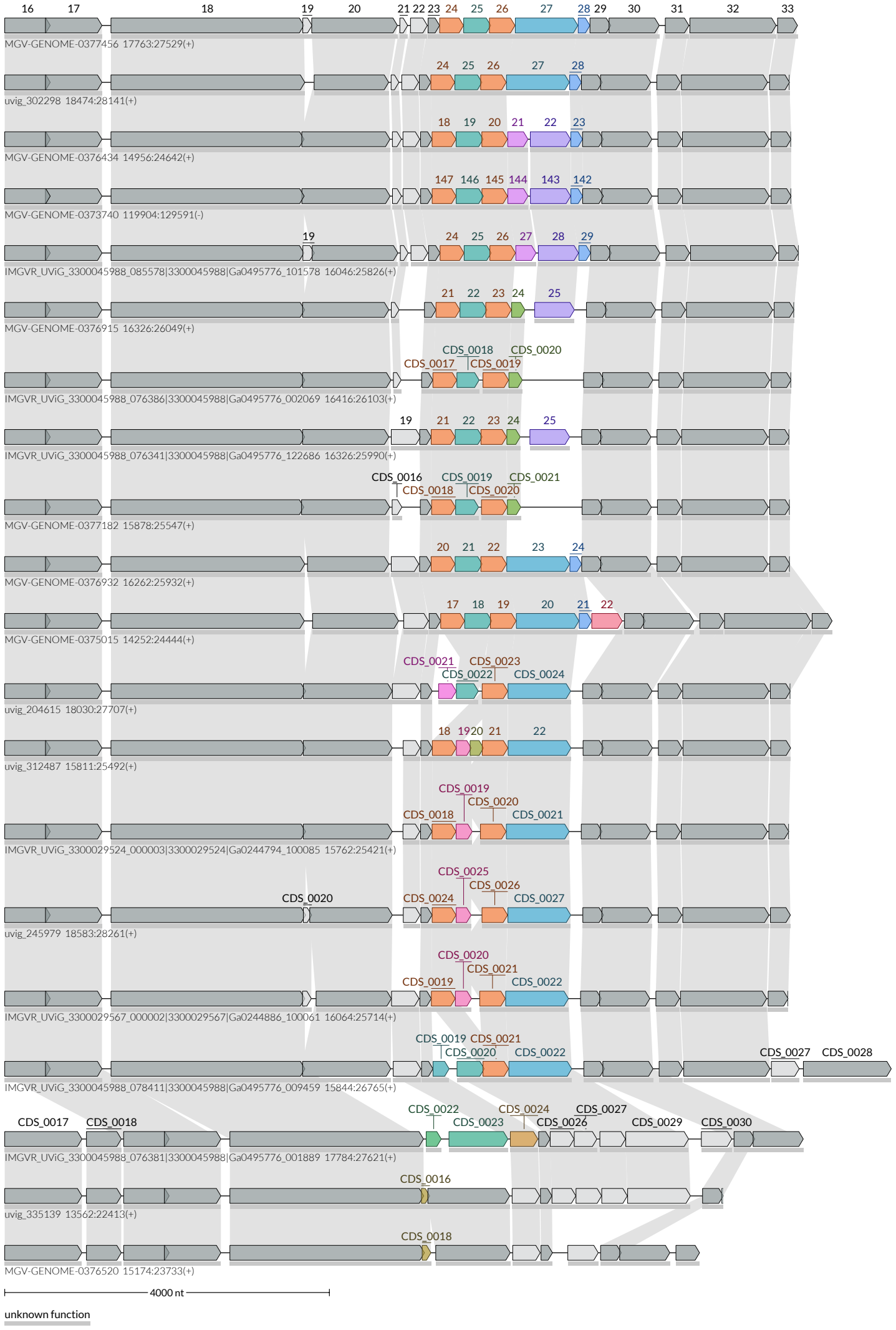
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33
MGV-GENOME-0377456 17763:27529(+)
24 25 26 27 28
uvig_302298 18474:28141(+)
18 19 20 21 22 23
MGV-GENOME-0376434 14956:24642(+)
147 146 145 144 143 142
MGV-GENOME-0373740 119904:129591(-)
19 24 25 26 27 28 29
IMGVR_UViG_3300045988_085578|3300045988|Ga0495776_101578 16046:25826(+)
21 22 23 24 25
MGV-GENOME-0376915 16326:26049(+)
CDS_0018 CDS_0020
CDS_0017 CDS_0019
IMGVR_UViG_3300045988_076386|3300045988|Ga0495776_002069 16416:26103(+)
19 21 22 23 24 25
IMGVR_UViG_3300045988_076341|3300045988|Ga0495776_122686 16326:25990(+)
CDS_0016 CDS_0019 CDS_0021
CDS_0018 CDS_0020
MGV-GENOME-0377182 15878:25547(+)
20 21 22 23 24
MGV-GENOME-0376932 16262:25932(+)
17 18 19 20 21 22
MGV-GENOME-0375015 14252:24444(+)
CDS_0021 CDS_0023
CDS_0022 CDS_0024
uvig_204615 18030:27707(+)
18 1920 21 22
uvig_312487 15811:25492(+)
CDS_0019
CDS_0020
CDS_0018 CDS_0021
IMGVR_UViG_3300029524_000003|3300029524|Ga0244794_100085 15762:25421(+)
CDS_0025
CDS_0026
CDS_0020 CDS_0024 CDS_0027
uvig_245979 18583:28261(+)
CDS_0020
CDS_0021
CDS_0019 CDS_0022
IMGVR_UViG_3300029567_000002|3300029567|Ga0244886_100061 16064:25714(+)
CDS_0019 CDS_0021
CDS_0020 CDS_0022 CDS_0027 CDS_0028
IMGVR_UViG_3300045988_078411|3300045988|Ga0495776_009459 15844:26765(+)
CDS_0022 CDS_0024 CDS_0027
CDS_0017 CDS_0018 CDS_0023 CDS_0026 CDS_0029 CDS_0030
IMGVR_UViG_3300045988_076381|3300045988|Ga0495776_001889 17784:27621(+)
CDS_0016
uvig_335139 13562:22413(+)
CDS_0018
MGV-GENOME-0376520 15174:23733(+)
4000 nt
unknown function