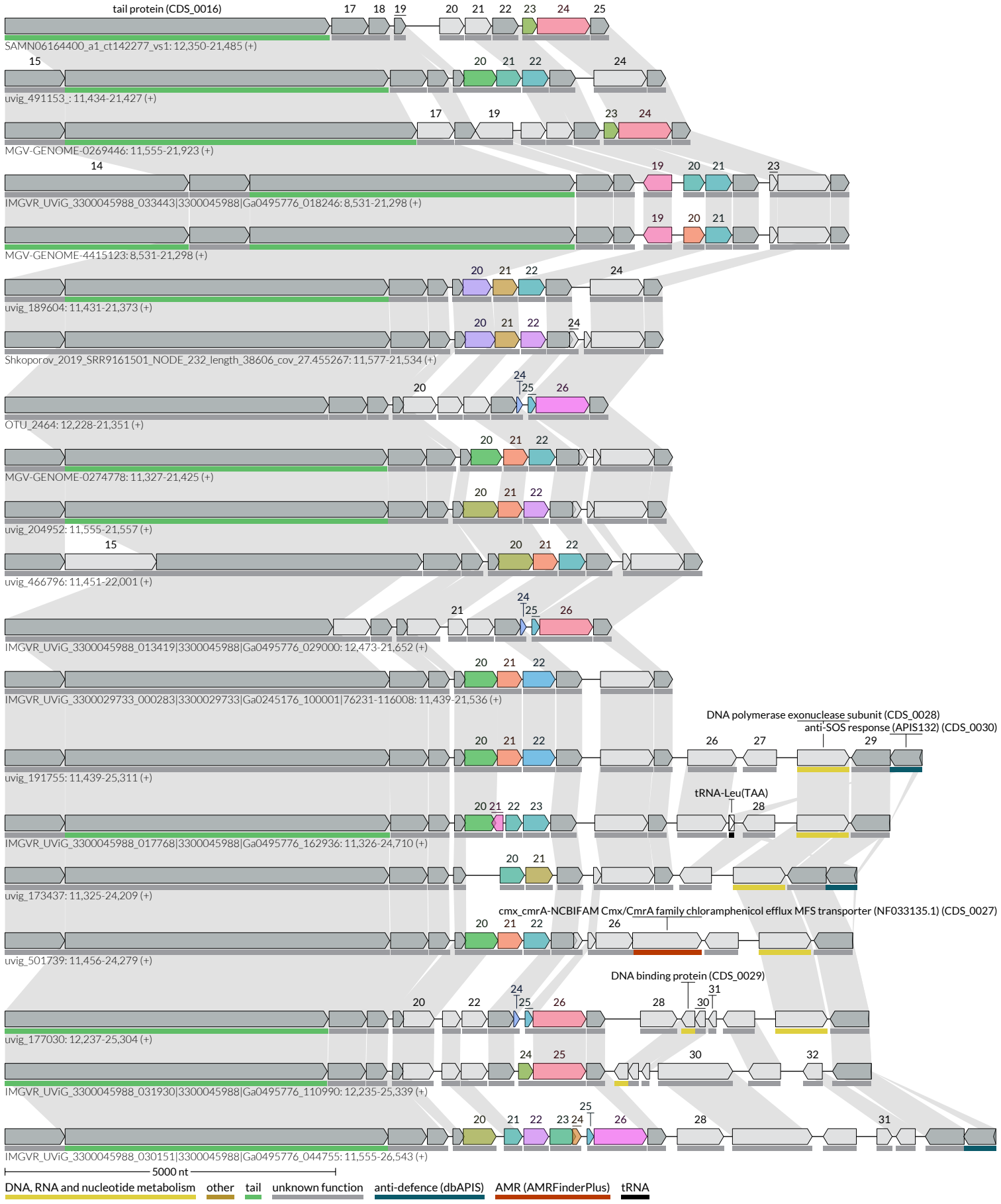
tail protein (CDS_0016)
SAMN06164400_a1_ct142277_vs1: 12,350-21,485 (+)
uvig_491153_: 11,434-21,427 (+)
MGV-GENOME-0269446: 11,555-21,923 (+)
IMGVR_UViG_3300045988_033443|3300045988|Ga0495776_018246: 8,531-21,298 (+)
MGV-GENOME-4415123: 8,531-21,298 (+)
uvig_189604: 11,431-21,373 (+)
Shkoporov_2019_SRR9161501_NODE_232_length_38606_cov_27.455267: 11,577-21,534 (+)
OTU_2464: 12,228-21,351 (+)
MGV-GENOME-0274778: 11,327-21,425 (+)
uvig_204952: 11,555-21,557 (+)
uvig_466796: 11,451-22,001 (+)
IMGVR_UViG_3300045988_013419|3300045988|Ga0495776_029000: 12,473-21,652 (+)
IMGVR_UViG_3300029733_000283|3300029733|Ga0245176_100001|76231-116008: 11,439-21,536 (+)
DNA polymerase exonuclease subunit (CDS_0028)
anti-SOS response (APIS132) (CDS_0030)
uvig_191755: 11,439-25,311 (+)
tRNA-Leu(TAA)
IMGVR_UViG_3300045988_017768|3300045988|Ga0495776_162936: 11,326-24,710 (+)
uvig_173437: 11,325-24,209 (+)
cmx_cmrA-NCBIFAM Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (CDS_0027)
uvig_501739: 11,456-24,279 (+)
DNA binding protein (CDS_0029)
uvig_177030: 12,237-25,304 (+)
IMGVR_UViG_3300045988_031930|3300045988|Ga0495776_110990: 12,235-25,339 (+)
IMGVR_UViG_3300045988_030151|3300045988|Ga0495776_044755: 11,555-26,543 (+)
5000 nt
DNA, RNA and nucleotide metabolism
other
tail
unknown function
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA