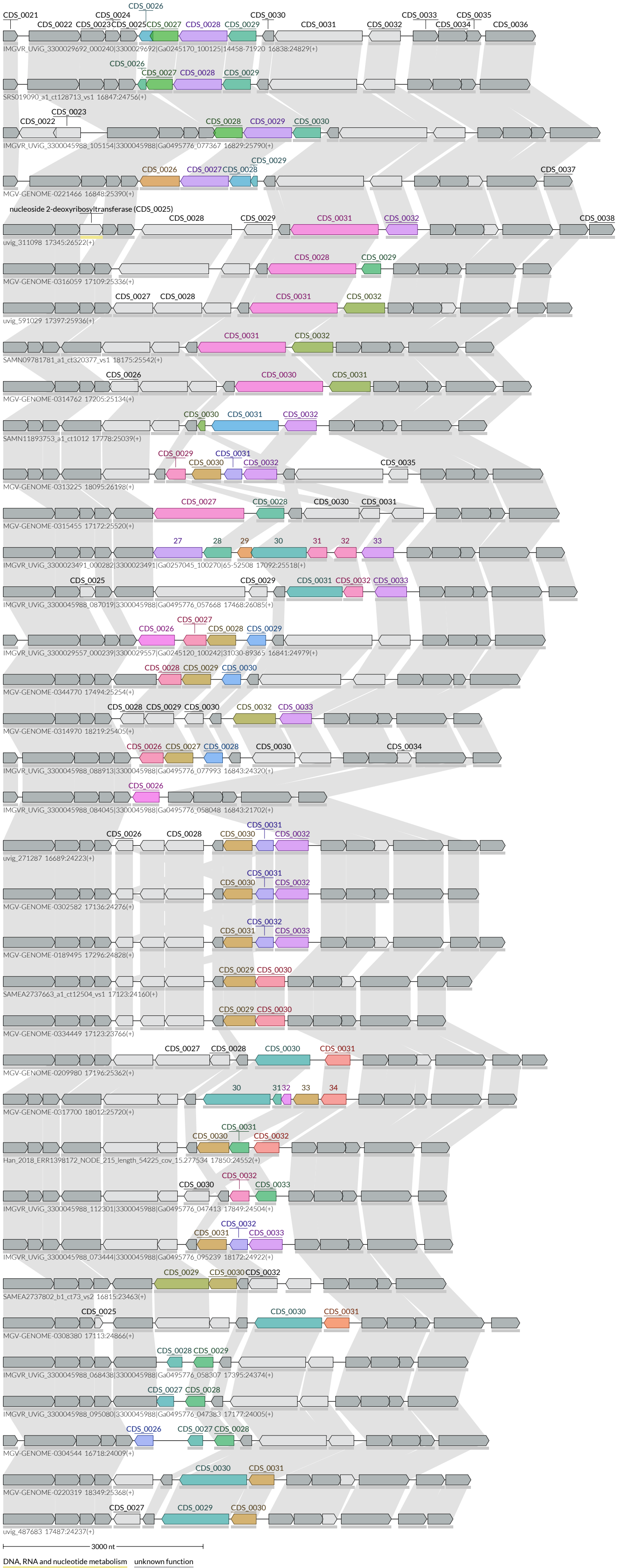
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
IMGVR_UViG_3300029692_000240|3300029692|Ga0245170_100125|14458-71920 16838:24829(+)
SRS019090_a1_ct128713_vs1 16847:24756(+)
IMGVR_UViG_3300045988_105154|3300045988|Ga0495776_077367 16829:25790(+)
CDS_0037
MGV-GENOME-0221466 16848:25390(+)
nucleoside 2-deoxyribosyltransferase (CDS_0025)
CDS_0038
uvig_311098 17345:26522(+)
MGV-GENOME-0316059 17109:25336(+)
uvig_591029 17397:25936(+)
SAMN09781781_a1_ct320377_vs1 18175:25542(+)
MGV-GENOME-0314762 17205:25134(+)
SAMN11893753_a1_ct1012 17778:25039(+)
MGV-GENOME-0313225 18095:26198(+)
MGV-GENOME-0315455 17172:25520(+)
27
28
29
30
31
32
33
IMGVR_UViG_3300023491_000282|3300023491|Ga0257045_100270|65-52508 17092:25518(+)
IMGVR_UViG_3300045988_087019|3300045988|Ga0495776_057668 17468:26085(+)
IMGVR_UViG_3300029557_000239|3300029557|Ga0245120_100242|31030-89365 16841:24979(+)
MGV-GENOME-0344770 17494:25254(+)
MGV-GENOME-0314970 18219:25405(+)
IMGVR_UViG_3300045988_088913|3300045988|Ga0495776_077993 16843:24320(+)
IMGVR_UViG_3300045988_084045|3300045988|Ga0495776_058048 16843:21702(+)
uvig_271287 16689:24223(+)
MGV-GENOME-0302582 17136:24276(+)
MGV-GENOME-0189495 17296:24828(+)
SAMEA2737663_a1_ct12504_vs1 17123:24160(+)
MGV-GENOME-0334449 17123:23766(+)
MGV-GENOME-0209980 17196:25362(+)
MGV-GENOME-0317700 18012:25720(+)
Han_2018_ERR1398172_NODE_215_length_54225_cov_15.277534 17850:24552(+)
IMGVR_UViG_3300045988_112301|3300045988|Ga0495776_047413 17849:24504(+)
IMGVR_UViG_3300045988_073444|3300045988|Ga0495776_095239 18172:24922(+)
SAMEA2737802_b1_ct73_vs2 16815:23463(+)
MGV-GENOME-0308380 17113:24866(+)
IMGVR_UViG_3300045988_068438|3300045988|Ga0495776_058307 17395:24374(+)
IMGVR_UViG_3300045988_095080|3300045988|Ga0495776_047383 17177:24005(+)
MGV-GENOME-0304544 16718:24009(+)
MGV-GENOME-0220319 18349:25368(+)
uvig_487683 17487:24237(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function