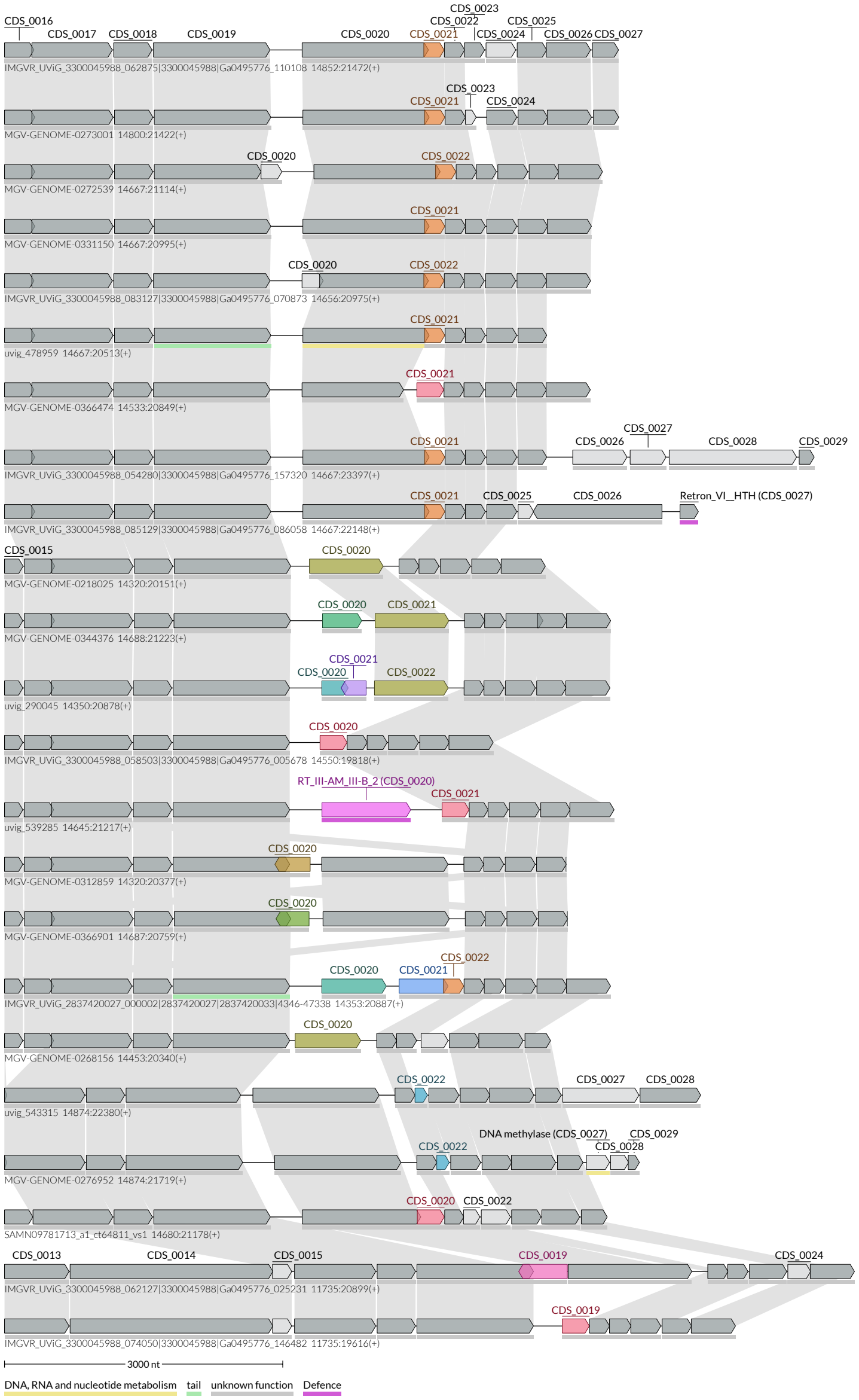
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0027
IMGVR_UViG_3300045988_062875|3300045988|Ga0495776_110108 14852:21472(+)
MGV-GENOME-0273001 14800:21422(+)
MGV-GENOME-0272539 14667:21114(+)
MGV-GENOME-0331150 14667:20995(+)
IMGVR_UViG_3300045988_083127|3300045988|Ga0495776_070873 14656:20975(+)
uvig_478959 14667:20513(+)
MGV-GENOME-0366474 14533:20849(+)
CDS_0028
CDS_0029
IMGVR_UViG_3300045988_054280|3300045988|Ga0495776_157320 14667:23397(+)
Retron_VI__HTH (CDS_0027)
IMGVR_UViG_3300045988_085129|3300045988|Ga0495776_086058 14667:22148(+)
CDS_0015
MGV-GENOME-0218025 14320:20151(+)
MGV-GENOME-0344376 14688:21223(+)
uvig_290045 14350:20878(+)
IMGVR_UViG_3300045988_058503|3300045988|Ga0495776_005678 14550:19818(+)
RT_III-AM_III-B_2 (CDS_0020)
uvig_539285 14645:21217(+)
MGV-GENOME-0312859 14320:20377(+)
MGV-GENOME-0366901 14687:20759(+)
IMGVR_UViG_2837420027_000002|2837420027|2837420033|4346-47338 14353:20887(+)
MGV-GENOME-0268156 14453:20340(+)
uvig_543315 14874:22380(+)
DNA methylase (CDS_0027)
MGV-GENOME-0276952 14874:21719(+)
SAMN09781713_a1_ct64811_vs1 14680:21178(+)
CDS_0013
CDS_0014
IMGVR_UViG_3300045988_062127|3300045988|Ga0495776_025231 11735:20899(+)
IMGVR_UViG_3300045988_074050|3300045988|Ga0495776_146482 11735:19616(+)
3000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function
Defence