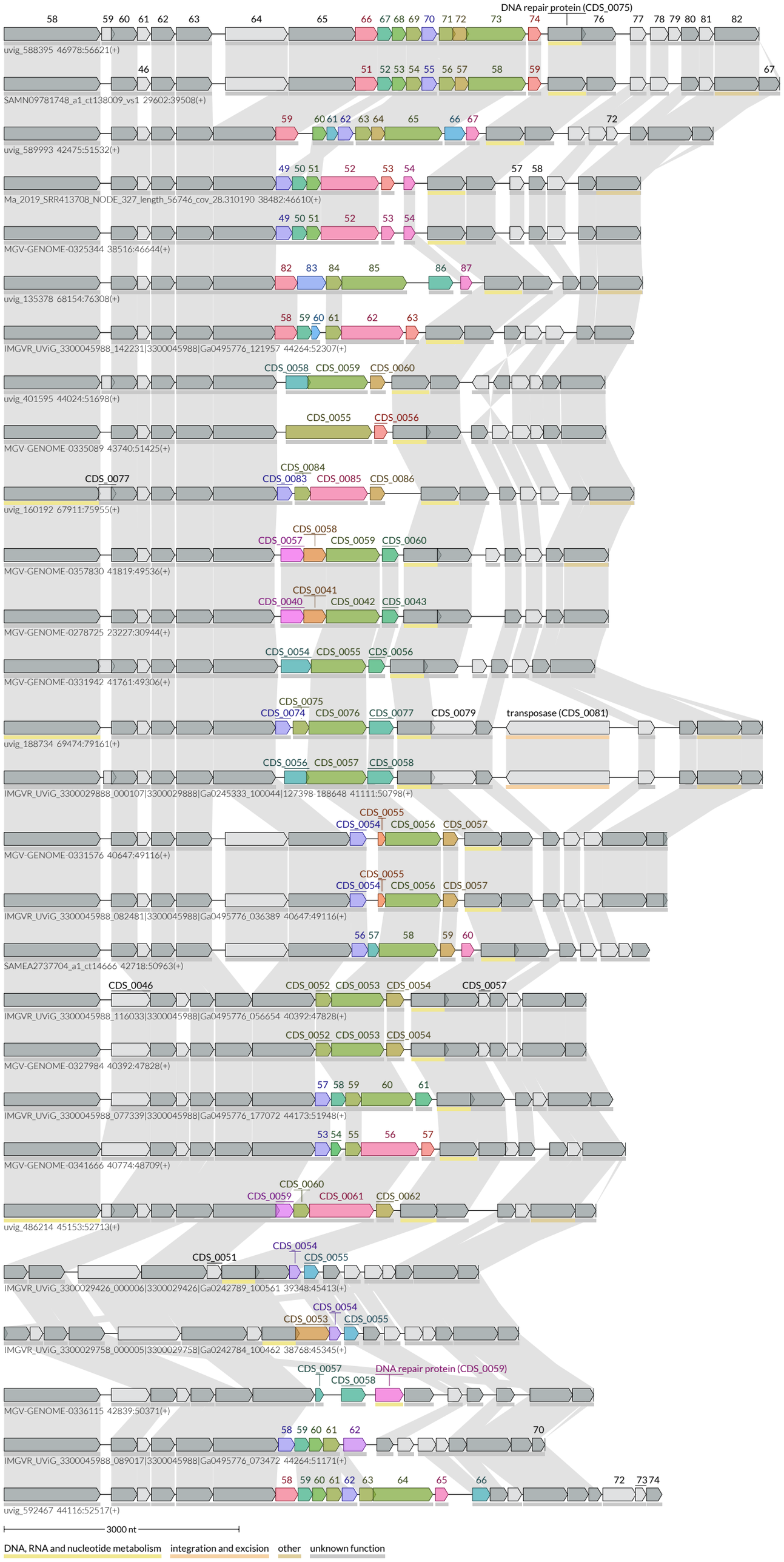
DNA repair protein (CDS_0075)
uvig_588395 46978:56621(+)
SAMN09781748_a1_ct138009_vs1 29602:39508(+)
uvig_589993 42475:51532(+)
Ma_2019_SRR413708_NODE_327_length_56746_cov_28.310190 38482:46610(+)
MGV-GENOME-0325344 38516:46644(+)
uvig_135378 68154:76308(+)
IMGVR_UViG_3300045988_142231|3300045988|Ga0495776_121957 44264:52307(+)
CDS_0058 CDS_0059 CDS_0060
uvig_401595 44024:51698(+)
CDS_0055 CDS_0056
MGV-GENOME-0335089 43740:51425(+)
CDS_0077
CDS_0084
CDS_0083 CDS_0085 CDS_0086
uvig_160192 67911:75955(+)
CDS_0058
CDS_0057 CDS_0059 CDS_0060
MGV-GENOME-0357830 41819:49536(+)
CDS_0041
CDS_0040 CDS_0042 CDS_0043
MGV-GENOME-0278725 23227:30944(+)
CDS_0054 CDS_0055 CDS_0056
MGV-GENOME-0331942 41761:49306(+)
CDS_0075
CDS_0074 CDS_0076 CDS_0077 CDS_0079 transposase (CDS_0081)
uvig_188734 69474:79161(+)
CDS_0056 CDS_0057 CDS_0058
IMGVR_UViG_3300029888_000107|3300029888|Ga0245333_100044|127398-188648 41111:50798(+)
CDS_0055
CDS_0054 CDS_0056 CDS_0057
MGV-GENOME-0331576 40647:49116(+)
CDS_0055
CDS_0054 CDS_0056 CDS_0057
IMGVR_UViG_3300045988_082481|3300045988|Ga0495776_036389 40647:49116(+)
SAMEA2737704_a1_ct14666 42718:50963(+)
CDS_0046 CDS_0052 CDS_0053 CDS_0054 CDS_0057
IMGVR_UViG_3300045988_116033|3300045988|Ga0495776_056654 40392:47828(+)
CDS_0052 CDS_0053 CDS_0054
MGV-GENOME-0327984 40392:47828(+)
IMGVR_UViG_3300045988_077339|3300045988|Ga0495776_177072 44173:51948(+)
MGV-GENOME-0341666 40774:48709(+)
CDS_0060
CDS_0059 CDS_0061 CDS_0062
uvig_486214 45153:52713(+)
CDS_0054
CDS_0051 CDS_0055
IMGVR_UViG_3300029426_000006|3300029426|Ga0242789_100561 39348:45413(+)
CDS_0054
CDS_0053 CDS_0055
IMGVR_UViG_3300029758_000005|3300029758|Ga0242784_100462 38768:45345(+)
CDS_0057 DNA repair protein (CDS_0059)
CDS_0058
MGV-GENOME-0336115 42839:50371(+)
IMGVR_UViG_3300045988_089017|3300045988|Ga0495776_073472 44264:51171(+)
uvig_592467 44116:52517(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
unknown function