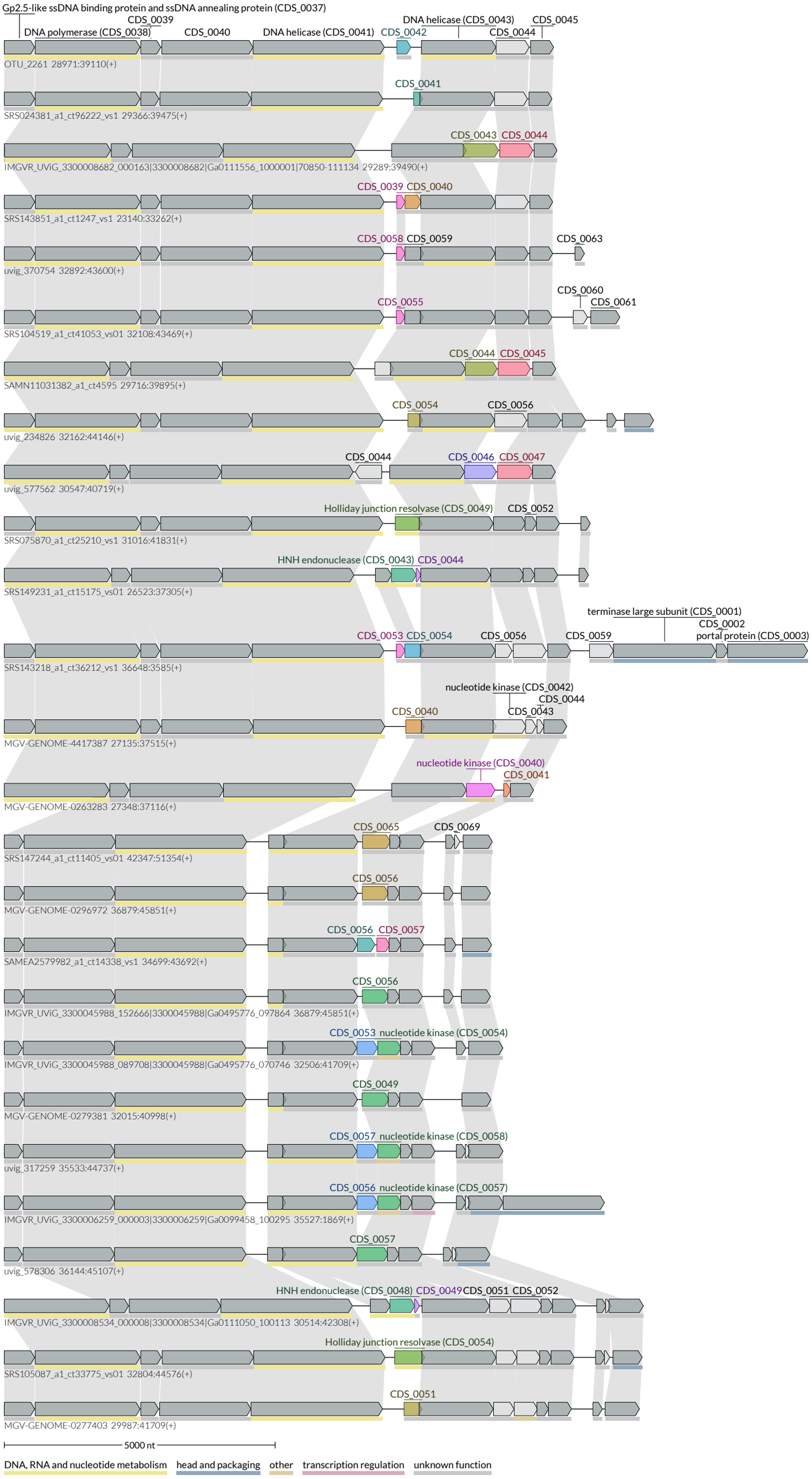
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0037)
CDS_0039
DNA polymerase (CDS_0038)
CDS_0040
DNA helicase (CDS_0041)
CDS_0042
DNA helicase (CDS_0043)
CDS_0044
CDS_0045
OTU_2261 28971:39110(+)
CDS_0041
SRS024381_a1_ct96222_vs1 29366:39475(+)
CDS_0043 CDS_0044
IMGVR_UViG_3300008682_000163|3300008682|Ga0111556_1000001|70850-111134 29289:39490(+)
CDS_0039 CDS_0040
SRS143851_a1_ct1247_vs1 23140:33262(+)
CDS_0058 CDS_0059
CDS_0063
uvig_370754 32892:43600(+)
CDS_0060
CDS_0055
CDS_0061
SRS104519_a1_ct41053_vs01 32108:43469(+)
CDS_0044 CDS_0045
SAMN11031382_a1_ct4595 29716:39895(+)
CDS_0054
CDS_0056
uvig_234826 32162:44146(+)
CDS_0044
CDS_0046 CDS_0047
uvig_577562 30547:40719(+)
Holliday junction resolvase (CDS_0049)
CDS_0052
SRS075870_a1_ct25210_vs1 31016:41831(+)
HNH endonuclease (CDS_0043) CDS_0044
SRS149231_a1_ct15175_vs01 26523:37305(+)
terminase large subunit (CDS_0001)
CDS_0002
portal protein (CDS_0003)
CDS_0053 CDS_0054
CDS_0056
CDS_0059
SRS143218_a1_ct36212_vs1 36648:3585(+)
nucleotide kinase (CDS_0042)
CDS_0044
CDS_0040
CDS_0043
MGV-GENOME-4417387 27135:37515(+)
nucleotide kinase (CDS_0040)
CDS_0041
MGV-GENOME-0263283 27348:37116(+)
CDS_0065
CDS_0069
SRS147244_a1_ct11405_vs01 42347:51354(+)
CDS_0056
MGV-GENOME-0296972 36879:45851(+)
CDS_0056 CDS_0057
SAMEA2579982_a1_ct14338_vs1 34699:43692(+)
CDS_0056
IMGVR_UViG_3300045988_152666|3300045988|Ga0495776_097864 36879:45851(+)
CDS_0053 nucleotide kinase (CDS_0054)
IMGVR_UViG_3300045988_089708|3300045988|Ga0495776_070746 32506:41709(+)
CDS_0049
MGV-GENOME-0279381 32015:40998(+)
CDS_0057 nucleotide kinase (CDS_0058)
uvig_317259 35533:44737(+)
CDS_0056 nucleotide kinase (CDS_0057)
IMGVR_UViG_3300006259_000003|3300006259|Ga0099458_100295 35527:1869(+)
CDS_0057
uvig_578306 36144:45107(+)
HNH endonuclease (CDS_0048) CDS_0049 CDS_0051 CDS_0052
IMGVR_UViG_3300008534_000008|3300008534|Ga0111050_100113 30514:42308(+)
Holliday junction resolvase (CDS_0054)
SRS105087_a1_ct33775_vs01 32804:44576(+)
CDS_0051
MGV-GENOME-0277403 29987:41709(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
transcription regulation
unknown function