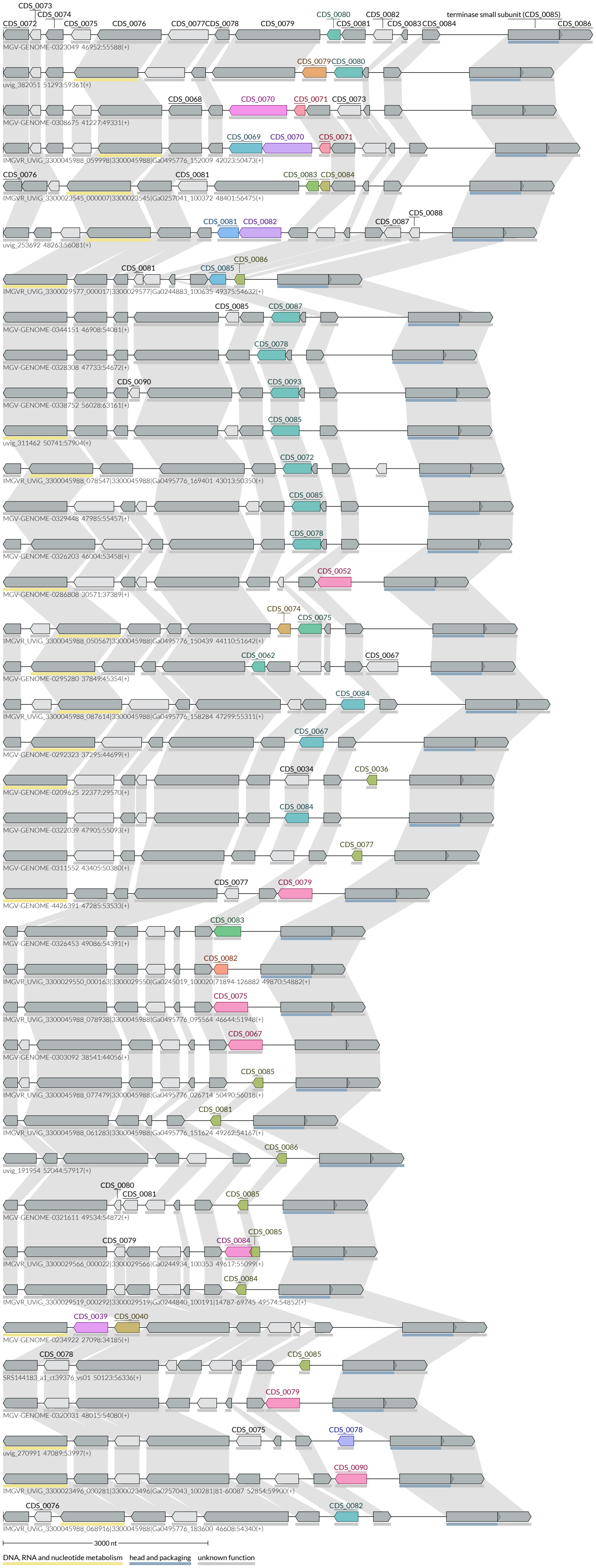
CDS_0073
CDS_0074
CDS_0072
CDS_0075
CDS_0076
CDS_0077
CDS_0078
CDS_0079
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0084
terminase small subunit (CDS_0085)
CDS_0086
MGV-GENOME-0323049 46952:55588(+)
CDS_0079
CDS_0080
uvig_382051 51293:59361(+)
CDS_0068
CDS_0070
CDS_0071
CDS_0073
MGV-GENOME-0308675 41227:49331(+)
CDS_0069
CDS_0070
CDS_0071
IMGVR_UViG_3300045988_059998|3300045988|Ga0495776_152009 42023:50473(+)
CDS_0076
CDS_0081
CDS_0083
CDS_0084
IMGVR_UViG_3300023545_000007|3300023545|Ga0257041_100372 48401:56475(+)
CDS_0088
CDS_0087
CDS_0081
CDS_0082
uvig_253692 48263:56081(+)
CDS_0086
CDS_0081
CDS_0085
IMGVR_UViG_3300029577_000017|3300029577|Ga0244883_100635 49375:54632(+)
CDS_0085
CDS_0087
MGV-GENOME-0344151 46908:54081(+)
CDS_0078
MGV-GENOME-0328308 47733:54672(+)
CDS_0090
CDS_0093
MGV-GENOME-0338752 56028:63161(+)
CDS_0085
uvig_311462 50741:57904(+)
CDS_0072
IMGVR_UViG_3300045988_078547|3300045988|Ga0495776_169401 43013:50350(+)
CDS_0085
MGV-GENOME-0329448 47985:55457(+)
CDS_0078
MGV-GENOME-0326203 46004:53458(+)
CDS_0052
MGV-GENOME-0286808 30571:37389(+)
CDS_0074
CDS_0075
IMGVR_UViG_3300045988_050567|3300045988|Ga0495776_150439 44110:51642(+)
CDS_0062
CDS_0067
MGV-GENOME-0295280 37849:45354(+)
CDS_0084
IMGVR_UViG_3300045988_087614|3300045988|Ga0495776_158284 47299:55311(+)
CDS_0067
MGV-GENOME-0292323 37295:44699(+)
CDS_0034
CDS_0036
MGV-GENOME-0209625 22377:29570(+)
CDS_0084
MGV-GENOME-0322039 47905:55093(+)
CDS_0077
MGV-GENOME-0311552 43405:50380(+)
CDS_0077
CDS_0079
MGV-GENOME-4426391 47285:53533(+)
CDS_0083
MGV-GENOME-0326453 49086:54391(+)
CDS_0082
IMGVR_UViG_3300029550_000163|3300029550|Ga0245019_100020|71894-126882 49870:54882(+)
CDS_0075
IMGVR_UViG_3300045988_078938|3300045988|Ga0495776_095564 46644:51948(+)
CDS_0067
MGV-GENOME-0303092 38541:44056(+)
CDS_0085
IMGVR_UViG_3300045988_077479|3300045988|Ga0495776_026714 50490:56018(+)
CDS_0081
IMGVR_UViG_3300045988_061283|3300045988|Ga0495776_151624 49262:54167(+)
CDS_0086
uvig_191954 52044:57917(+)
CDS_0080
CDS_0081
CDS_0085
MGV-GENOME-0321611 49534:54872(+)
CDS_0085
CDS_0079
CDS_0084
IMGVR_UViG_3300029566_000022|3300029566|Ga0244934_100353 49617:55099(+)
CDS_0084
IMGVR_UViG_3300029519_000292|3300029519|Ga0244840_100191|14787-69745 49574:54852(+)
CDS_0039
CDS_0040
MGV-GENOME-0234922 27098:34185(+)
CDS_0078
CDS_0085
SRS144183_a1_ct39376_vs01 50123:56336(+)
CDS_0079
MGV-GENOME-0320031 48015:54080(+)
CDS_0075
CDS_0078
uvig_270991 47089:53997(+)
CDS_0090
IMGVR_UViG_3300023496_000281|3300023496|Ga0257043_100281|81-60087 52854:59900(+)
CDS_0076
CDS_0082
IMGVR_UViG_3300045988_068916|3300045988|Ga0495776_183600 46608:54340(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function