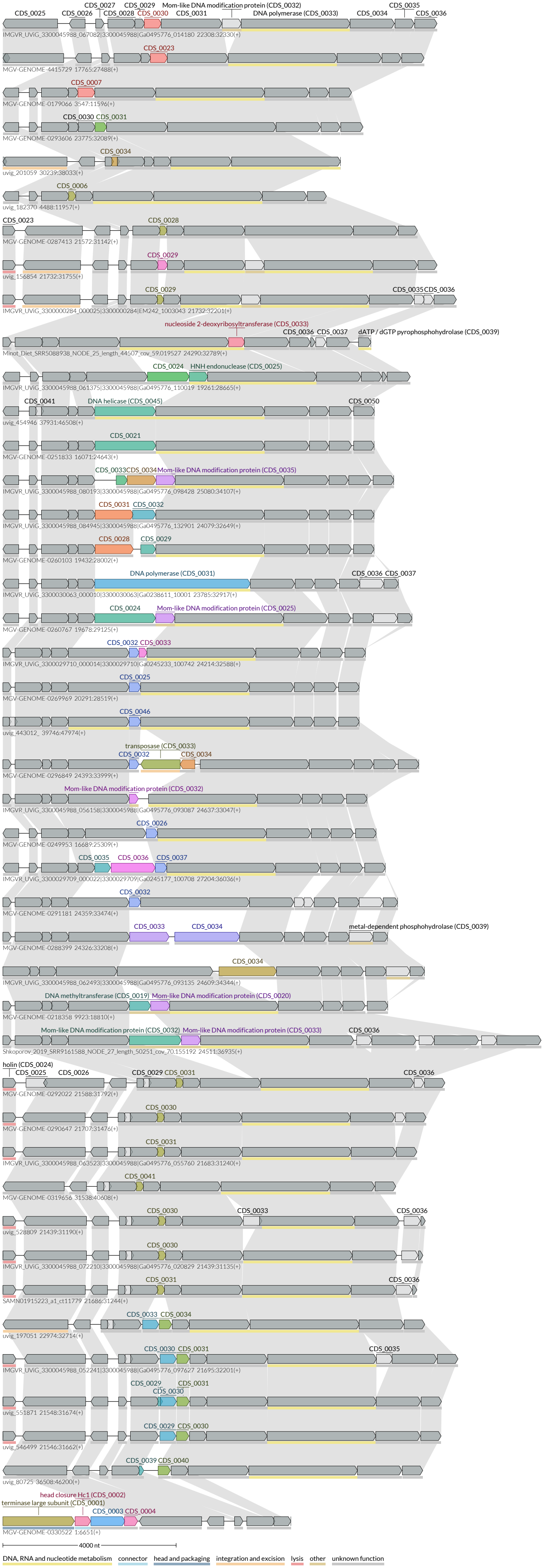
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
Mom-like DNA modification protein (CDS_0032)
CDS_0031
DNA polymerase (CDS_0033)
CDS_0034
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_067082|3300045988|Ga0495776_014180 22308:32330(+)
CDS_0023
MGV-GENOME-4415729 17765:27488(+)
CDS_0007
MGV-GENOME-0179066 3547:11596(+)
CDS_0030 CDS_0031
MGV-GENOME-0293606 23775:32089(+)
CDS_0034
uvig_201059 30239:38033(+)
CDS_0006
uvig_182370 4488:11957(+)
CDS_0023
CDS_0028
MGV-GENOME-0287413 21572:31142(+)
CDS_0029
uvig_156854 21732:31755(+)
CDS_0029
CDS_0035 CDS_0036
IMGVR_UViG_3300000284_000025|3300000284|EM242_1003043 21732:32201(+)
nucleoside 2-deoxyribosyltransferase (CDS_0033)
CDS_0036 CDS_0037
dATP / dGTP pyrophosphohydrolase (CDS_0039)
Minot_Diet_SRR5088938_NODE_25_length_44507_cov_59.019527 24290:32789(+)
CDS_0024
HNH endonuclease (CDS_0025)
IMGVR_UViG_3300045988_061375|3300045988|Ga0495776_110019 19261:28665(+)
CDS_0041
DNA helicase (CDS_0045)
CDS_0050
uvig_454946 37931:46508(+)
CDS_0021
MGV-GENOME-0251833 16071:24643(+)
CDS_0033 CDS_0034
Mom-like DNA modification protein (CDS_0035)
IMGVR_UViG_3300045988_080193|3300045988|Ga0495776_098428 25080:34107(+)
CDS_0031 CDS_0032
IMGVR_UViG_3300045988_084945|3300045988|Ga0495776_132901 24079:32649(+)
CDS_0028
CDS_0029
MGV-GENOME-0260103 19432:28002(+)
DNA polymerase (CDS_0031)
CDS_0036 CDS_0037
IMGVR_UViG_3300030063_000010|3300030063|Ga0238611_10001 23785:32917(+)
CDS_0024
Mom-like DNA modification protein (CDS_0025)
MGV-GENOME-0260767 19678:29125(+)
CDS_0032 CDS_0033
IMGVR_UViG_3300029710_000014|3300029710|Ga0245233_100742 24214:32588(+)
CDS_0025
MGV-GENOME-0269969 20291:28519(+)
CDS_0046
uvig_443012_ 39746:47974(+)
transposase (CDS_0033)
CDS_0032
CDS_0034
MGV-GENOME-0296849 24393:33999(+)
Mom-like DNA modification protein (CDS_0032)
IMGVR_UViG_3300045988_056158|3300045988|Ga0495776_093087 24637:33047(+)
CDS_0026
MGV-GENOME-0249953 16689:25309(+)
CDS_0035
CDS_0036
CDS_0037
IMGVR_UViG_3300029709_000022|3300029709|Ga0245177_100708 27204:36036(+)
CDS_0032
MGV-GENOME-0291181 24359:33474(+)
CDS_0033
CDS_0034
metal-dependent phosphohydrolase (CDS_0039)
MGV-GENOME-0288399 24326:33208(+)
CDS_0034
IMGVR_UViG_3300045988_062493|3300045988|Ga0495776_093135 24609:34344(+)
DNA methyltransferase (CDS_0019)
Mom-like DNA modification protein (CDS_0020)
MGV-GENOME-0218358 9923:18810(+)
Mom-like DNA modification protein (CDS_0032)
Mom-like DNA modification protein (CDS_0033)
CDS_0036
Shkoporov_2019_SRR9161588_NODE_27_length_50251_cov_70.155192 24511:36935(+)
holin (CDS_0024)
CDS_0025
CDS_0026
CDS_0029
CDS_0031
CDS_0036
MGV-GENOME-0292022 21588:31792(+)
CDS_0030
MGV-GENOME-0290647 21707:31476(+)
CDS_0031
IMGVR_UViG_3300045988_063523|3300045988|Ga0495776_055760 21683:31240(+)
CDS_0041
MGV-GENOME-0319656 31538:40608(+)
CDS_0030
CDS_0033
CDS_0036
uvig_528809 21439:31190(+)
CDS_0030
IMGVR_UViG_3300045988_072210|3300045988|Ga0495776_020829 21439:31135(+)
CDS_0031
CDS_0036
SAMN01915223_a1_ct11779 21686:31244(+)
CDS_0033 CDS_0034
uvig_197051 22974:32714(+)
CDS_0030 CDS_0031
CDS_0035
IMGVR_UViG_3300045988_052241|3300045988|Ga0495776_097627 21695:32201(+)
CDS_0029
CDS_0031
CDS_0030
uvig_551871 21548:31674(+)
CDS_0029 CDS_0030
uvig_546499 21546:31662(+)
CDS_0039 CDS_0040
uvig_80725 36508:46200(+)
head closure Hc1 (CDS_0002)
terminase large subunit (CDS_0001)
CDS_0003 CDS_0004
MGV-GENOME-0330522 1:6651(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
lysis
other
unknown function