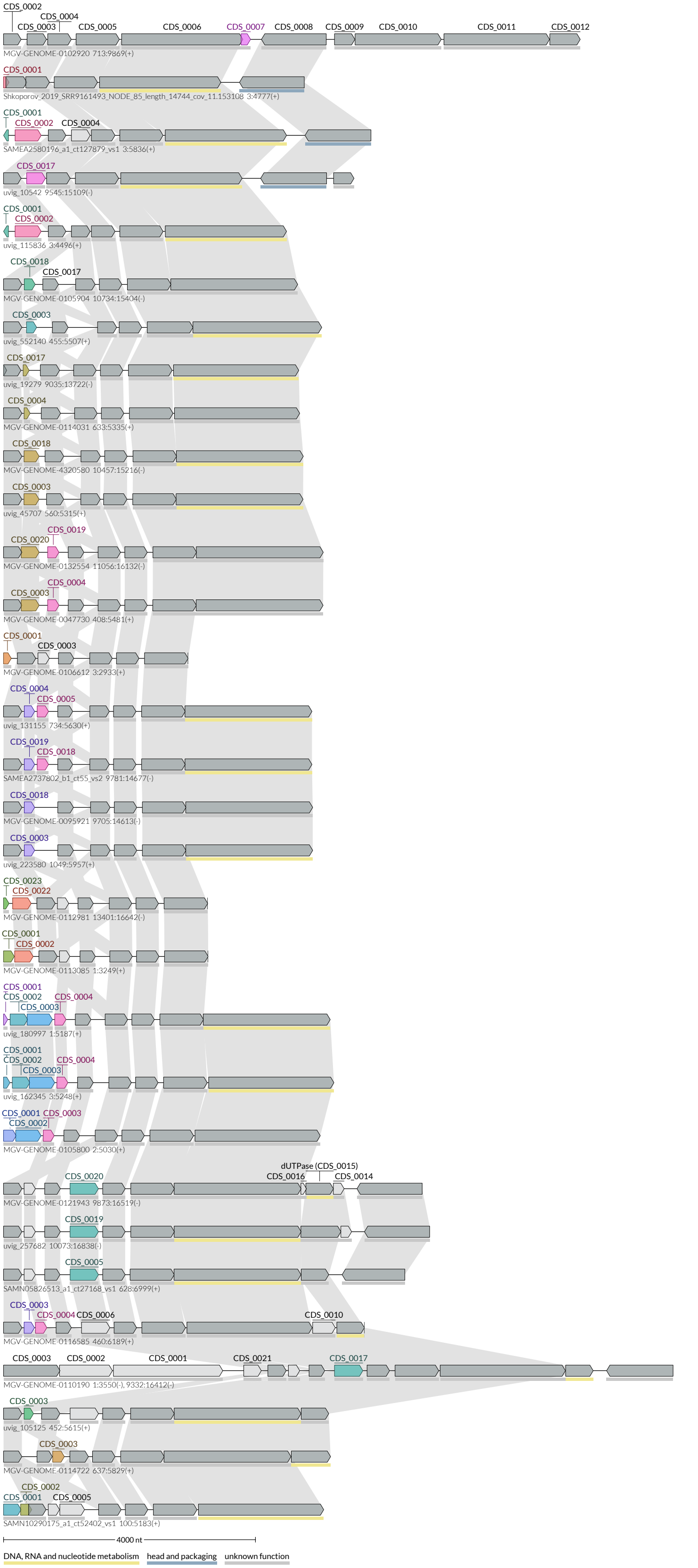
CDS_0002
CDS_0004
CDS_0003
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
MGV-GENOME-0102920 713:9869(+)
CDS_0001
Shkoporov_2019_SRR9161493_NODE_85_length_14744_cov_11.153108 3:4777(+)
CDS_0001
CDS_0002
CDS_0004
SAMEA2580196_a1_ct127879_vs1 3:5836(+)
CDS_0017
uvig_10542 9545:15109(-)
CDS_0001
CDS_0002
uvig_115836 3:4496(+)
CDS_0018
CDS_0017
MGV-GENOME-0105904 10734:15404(-)
CDS_0003
uvig_552140 455:5507(+)
CDS_0017
uvig_19279 9035:13722(-)
CDS_0004
MGV-GENOME-0114031 633:5335(+)
CDS_0018
MGV-GENOME-4320580 10457:15216(-)
CDS_0003
uvig_45707 560:5315(+)
CDS_0019
CDS_0020
MGV-GENOME-0132554 11056:16132(-)
CDS_0004
CDS_0003
MGV-GENOME-0047730 408:5481(+)
CDS_0001
CDS_0003
MGV-GENOME-0106612 3:2933(+)
CDS_0004
CDS_0005
uvig_131155 734:5630(+)
CDS_0019
CDS_0018
SAMEA2737802_b1_ct55_vs2 9781:14677(-)
CDS_0018
MGV-GENOME-0095921 9705:14613(-)
CDS_0003
uvig_223580 1049:5957(+)
CDS_0023
CDS_0022
MGV-GENOME-0112981 13401:16642(-)
CDS_0001
CDS_0002
MGV-GENOME-0113085 1:3249(+)
CDS_0001
CDS_0002
CDS_0004
CDS_0003
uvig_180997 1:5187(+)
CDS_0001
CDS_0002
CDS_0004
CDS_0003
uvig_162345 3:5248(+)
CDS_0001
CDS_0003
CDS_0002
MGV-GENOME-0105800 2:5030(+)
dUTPase (CDS_0015)
CDS_0020
CDS_0016
CDS_0014
MGV-GENOME-0121943 9873:16519(-)
CDS_0019
uvig_257682 10073:16838(-)
CDS_0005
SAMN05826513_a1_ct27168_vs1 628:6999(+)
CDS_0003
CDS_0004
CDS_0006
CDS_0010
MGV-GENOME-0116585 460:6189(+)
CDS_0003
CDS_0002
CDS_0001
CDS_0021
CDS_0017
MGV-GENOME-0110190 1:3550(-), 9332:16412(-)
CDS_0003
uvig_105125 452:5615(+)
CDS_0003
MGV-GENOME-0114722 637:5829(+)
CDS_0002
CDS_0001
CDS_0005
SAMN10290175_a1_ct52402_vs1 100:5183(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function