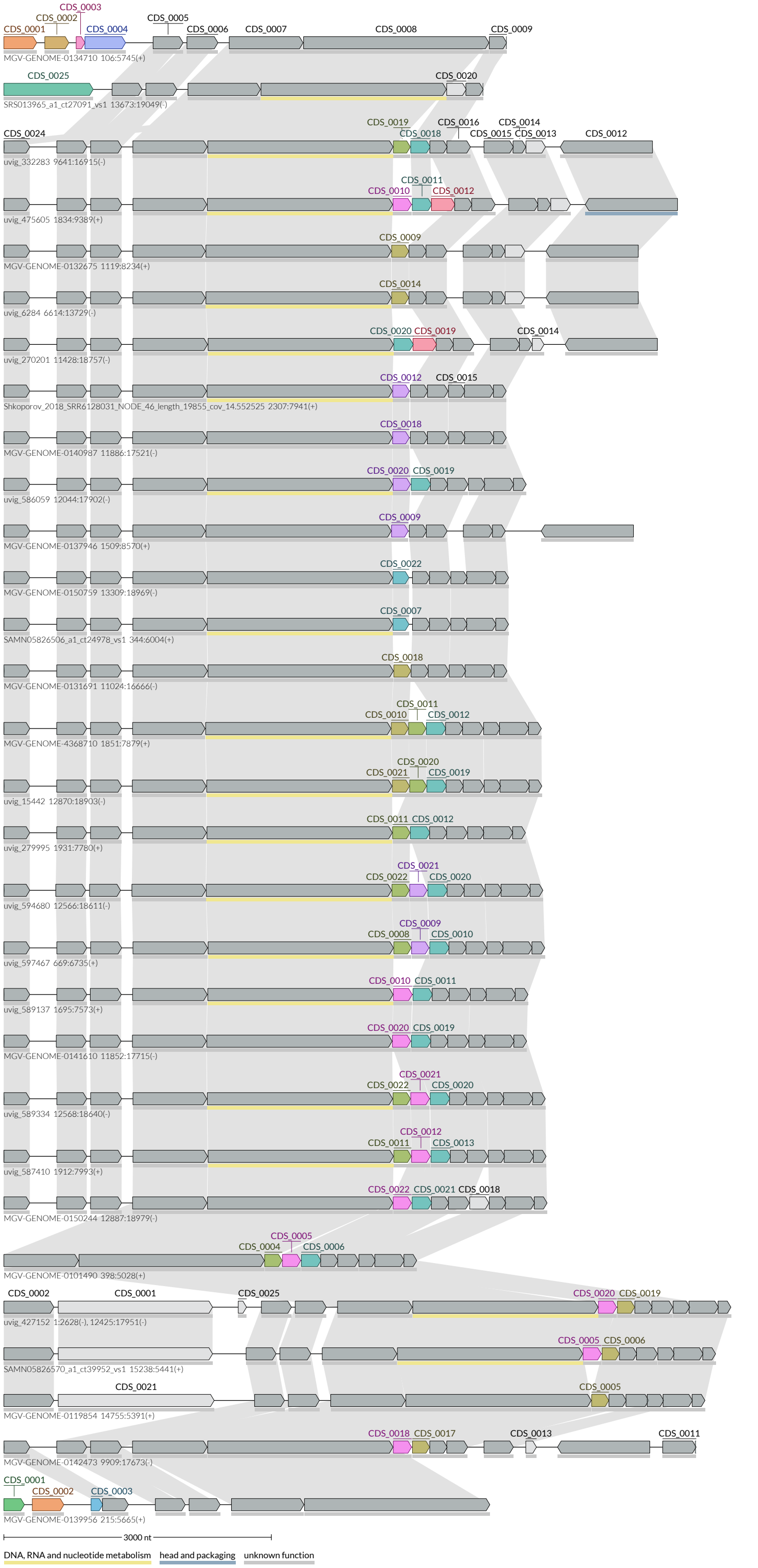
CDS_0003
CDS_0002
CDS_0005
CDS_0001
CDS_0004
CDS_0006
CDS_0007
CDS_0008
CDS_0009
MGV-GENOME-0134710 106:5745(+)
CDS_0025
CDS_0020
SRS013965_a1_ct27091_vs1 13673:19049(-)
CDS_0019
CDS_0016
CDS_0014
CDS_0024
CDS_0018
CDS_0015
CDS_0013
CDS_0012
uvig_332283 9641:16915(-)
CDS_0011
CDS_0010
CDS_0012
uvig_475605 1834:9389(+)
CDS_0009
MGV-GENOME-0132675 1119:8234(+)
CDS_0014
uvig_6284 6614:13729(-)
CDS_0020 CDS_0019
CDS_0014
uvig_270201 11428:18757(-)
CDS_0012
CDS_0015
Shkoporov_2018_SRR6128031_NODE_46_length_19855_cov_14.552525 2307:7941(+)
CDS_0018
MGV-GENOME-0140987 11886:17521(-)
CDS_0020 CDS_0019
uvig_586059 12044:17902(-)
CDS_0009
MGV-GENOME-0137946 1509:8570(+)
CDS_0022
MGV-GENOME-0150759 13309:18969(-)
CDS_0007
SAMN05826506_a1_ct24978_vs1 344:6004(+)
CDS_0018
MGV-GENOME-0131691 11024:16666(-)
CDS_0011
CDS_0010
CDS_0012
MGV-GENOME-4368710 1851:7879(+)
CDS_0020
CDS_0021
CDS_0019
uvig_15442 12870:18903(-)
CDS_0011 CDS_0012
uvig_279995 1931:7780(+)
CDS_0021
CDS_0022
CDS_0020
uvig_594680 12566:18611(-)
CDS_0009
CDS_0008
CDS_0010
uvig_597467 669:6735(+)
CDS_0010 CDS_0011
uvig_589137 1695:7573(+)
CDS_0020 CDS_0019
MGV-GENOME-0141610 11852:17715(-)
CDS_0021
CDS_0022
CDS_0020
uvig_589334 12568:18640(-)
CDS_0012
CDS_0011
CDS_0013
uvig_587410 1912:7993(+)
CDS_0022 CDS_0021 CDS_0018
MGV-GENOME-0150244 12887:18979(-)
CDS_0005
CDS_0004
CDS_0006
MGV-GENOME-0101490 398:5028(+)
CDS_0002
CDS_0001
CDS_0025
CDS_0020 CDS_0019
uvig_427152 1:2628(-), 12425:17951(-)
CDS_0005 CDS_0006
SAMN05826570_a1_ct39952_vs1 15238:5441(+)
CDS_0021
CDS_0005
MGV-GENOME-0119854 14755:5391(+)
CDS_0018 CDS_0017
CDS_0013
CDS_0011
MGV-GENOME-0142473 9909:17673(-)
CDS_0001
CDS_0002
CDS_0003
MGV-GENOME-0139956 215:5665(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function