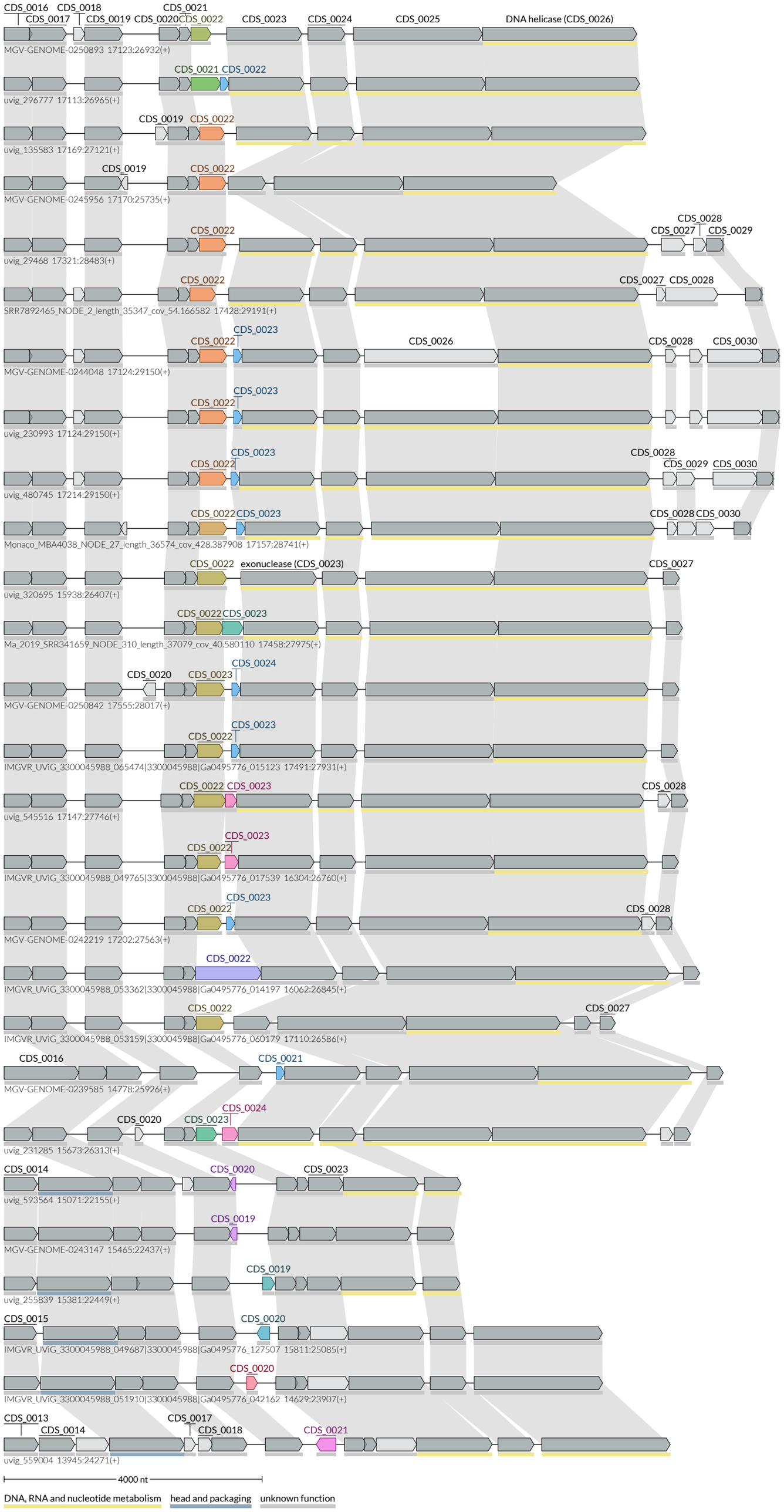
CDS_0016
CDS_0018
CDS_0021
CDS_0017
CDS_0019
CDS_0020
CDS_0022
CDS_0023
CDS_0024
CDS_0025
DNA helicase (CDS_0026)
MGV-GENOME-0250893 17123:26932(+)
CDS_0021
CDS_0022
uvig_296777 17113:26965(+)
CDS_0019
CDS_0022
uvig_135583 17169:27121(+)
CDS_0019
CDS_0022
MGV-GENOME-0245956 17170:25735(+)
CDS_0028
CDS_0022
CDS_0027
CDS_0029
uvig_29468 17321:28483(+)
CDS_0022
CDS_0027
CDS_0028
SRR7892465_NODE_2_length_35347_cov_54.166582 17428:29191(+)
CDS_0023
CDS_0022
CDS_0026
CDS_0028
CDS_0030
MGV-GENOME-0244048 17124:29150(+)
CDS_0023
CDS_0022
uvig_230993 17124:29150(+)
CDS_0023
CDS_0028
CDS_0022
CDS_0029
CDS_0030
uvig_480745 17214:29150(+)
CDS_0022
CDS_0023
CDS_0028
CDS_0030
Monaco_MBA4038_NODE_27_length_36574_cov_428.387908 17157:28741(+)
CDS_0022
exonuclease (CDS_0023)
CDS_0027
uvig_320695 15938:26407(+)
CDS_0022
CDS_0023
Ma_2019_SRR341659_NODE_310_length_37079_cov_40.580110 17458:27975(+)
CDS_0024
CDS_0020
CDS_0023
MGV-GENOME-0250842 17555:28017(+)
CDS_0023
CDS_0022
IMGVR_UViG_3300045988_065474|3300045988|Ga0495776_015123 17491:27931(+)
CDS_0022
CDS_0023
CDS_0028
uvig_545516 17147:27746(+)
CDS_0023
CDS_0022
IMGVR_UViG_3300045988_049765|3300045988|Ga0495776_017539 16304:26760(+)
CDS_0023
CDS_0022
CDS_0028
MGV-GENOME-0242219 17202:27563(+)
CDS_0022
IMGVR_UViG_3300045988_053362|3300045988|Ga0495776_014197 16062:26845(+)
CDS_0022
CDS_0027
IMGVR_UViG_3300045988_053159|3300045988|Ga0495776_060179 17110:26586(+)
CDS_0016
CDS_0021
MGV-GENOME-0239585 14778:25926(+)
CDS_0024
CDS_0020
CDS_0023
uvig_231285 15673:26313(+)
CDS_0014
CDS_0020
CDS_0023
uvig_593564 15071:22155(+)
CDS_0019
MGV-GENOME-0243147 15465:22437(+)
CDS_0019
uvig_255839 15381:22449(+)
CDS_0015
CDS_0020
IMGVR_UViG_3300045988_049687|3300045988|Ga0495776_127507 15811:25085(+)
CDS_0020
IMGVR_UViG_3300045988_051910|3300045988|Ga0495776_042162 14629:23907(+)
CDS_0013
CDS_0017
CDS_0014
CDS_0018
CDS_0021
uvig_559004 13945:24271(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function