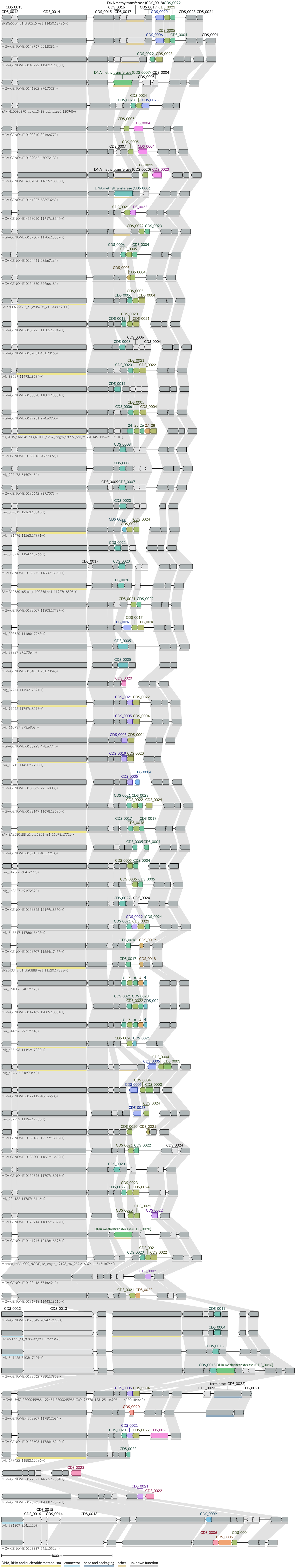
CDS_0013
CDS_0012
CDS_0014
DNA methyltransferase (CDS_0018)
CDS_0022
CDS_0016
CDS_0019
CDS_0021
CDS_0015
CDS_0017
CDS_0020
CDS_0023
CDS_0024
SRS065504_a1_ct30515_vs1 11450:18726(+)
CDS_0005
CDS_0006
CDS_0004
CDS_0001
MGV-GENOME-0143769 551:8281(-)
CDS_0022
CDS_0023
MGV-GENOME-0140792 11282:19033(+)
DNA methyltransferase (CDS_0007)
CDS_0004
CDS_0005
MGV-GENOME-0141802 396:7529(-)
CDS_0024
CDS_0023
CDS_0025
SAMN10080890_a1_ct13498_vs1 11662:18094(+)
CDS_0005
CDS_0004
MGV-GENOME-0130340 324:6877(-)
CDS_0005
CDS_0007
CDS_0004
MGV-GENOME-0132062 470:7213(-)
CDS_0022
DNA methyltransferase (CDS_0020)
CDS_0023
MGV-GENOME-4357028 11629:18855(+)
DNA methyltransferase (CDS_0006)
MGV-GENOME-0141227 533:7328(-)
CDS_0021
CDS_0022
MGV-GENOME-4353050 11917:18344(+)
CDS_0022
CDS_0023
MGV-GENOME-0137807 11706:18537(+)
CDS_0006
CDS_0004
CDS_0005
MGV-GENOME-0124461 235:6716(-)
CDS_0005
CDS_0004
MGV-GENOME-0134660 329:6618(-)
CDS_0005
CDS_0006
CDS_0004
SAMN00792062_a1_ct36706_vs1 308:6950(-)
CDS_0020
CDS_0019
CDS_0021
MGV-GENOME-0130725 11505:17947(+)
CDS_0006
CDS_0008
CDS_0004
MGV-GENOME-0137031 451:7316(-)
CDS_0021
CDS_0020
CDS_0022
uvig_98529 11493:18194(+)
CDS_0019
MGV-GENOME-0135898 11801:18581(+)
CDS_0005
CDS_0006
CDS_0004
MGV-GENOME-0129231 294:6990(-)
24 25 26 27 28
Ma_2019_SRR341708_NODE_1252_length_18997_cov_21.290149 11562:18631(+)
CDS_0008
MGV-GENOME-0138813 706:7392(-)
CDS_0008
uvig_227473 515:7415(-)
CDS_0009
CDS_0007
MGV-GENOME-0136642 389:7073(-)
CDS_0020
uvig_309813 12163:18545(+)
CDS_0022
CDS_0024
CDS_0023
uvig_481476 11563:17991(+)
CDS_0021
uvig_398916 11947:18266(+)
CDS_0017
CDS_0020
MGV-GENOME-0138775 11660:18565(+)
CDS_0020
SAMEA2580165_a1_ct100356_vs1 11927:18505(+)
CDS_0021
CDS_0022
MGV-GENOME-0132507 11303:17787(+)
CDS_0017
CDS_0016
CDS_0018
uvig_303520 11186:17763(+)
CDS_0005
uvig_39327 275:7064(-)
CDS_0005
MGV-GENOME-0134051 731:7064(-)
CDS_0020
uvig_37744 11490:17521(+)
CDS_0021
CDS_0022
uvig_91292 11757:18218(+)
CDS_0005
CDS_0004
uvig_110737 393:6908(-)
CDS_0005
CDS_0004
MGV-GENOME-0138223 498:6774(-)
CDS_0019
CDS_0020
uvig_10215 11450:17205(+)
CDS_0004
CDS_0005
MGV-GENOME-0130862 295:6808(-)
CDS_0021
CDS_0023
CDS_0022
CDS_0024
MGV-GENOME-0138149 11698:18625(+)
CDS_0017
CDS_0019
CDS_0018
SAMEA2580188_a1_ct26851_vs1 11078:17716(+)
CDS_0005
CDS_0004
MGV-GENOME-0139157 405:7210(-)
CDS_0005
CDS_0004
uvig_542366 604:6999(-)
CDS_0006
CDS_0005
uvig_143827 691:7252(-)
CDS_0022
CDS_0024
MGV-GENOME-0136846 12199:18570(+)
CDS_0022
CDS_0024
CDS_0021
CDS_0023
uvig_548817 11786:18623(+)
CDS_0018
CDS_0019
MGV-GENOME-0126707 11664:17477(+)
CDS_0017
CDS_0018
SRS143342_a1_ct20888_vs1 11520:17333(+)
8 7 6 5 4
uvig_564006 340:7117(-)
CDS_0021
CDS_0023
CDS_0022
CDS_0024
MGV-GENOME-0142162 12089:18881(+)
8 7 6 5 4
uvig_544626 797:7114(-)
CDS_0020
CDS_0021
uvig_485496 11492:17332(+)
CDS_0004
CDS_0005
CDS_0003
uvig_437862 518:7344(-)
CDS_0004
CDS_0005
CDS_0003
MGV-GENOME-0127112 486:6650(-)
CDS_0024
CDS_0023
uvig_257932 11196:17983(+)
CDS_0020
CDS_0021
MGV-GENOME-0135133 12277:18332(+)
CDS_0021
CDS_0022
CDS_0024
MGV-GENOME-0138300 11862:18682(+)
CDS_0020
MGV-GENOME-0132595 11707:18016(+)
CDS_0023
CDS_0022
CDS_0024
uvig_234132 11767:18146(+)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0128914 11805:17877(+)
DNA methyltransferase (CDS_0020)
MGV-GENOME-0141945 12128:18895(+)
CDS_0021
CDS_0020
CDS_0022
Monaco_MBA4009_NODE_48_length_19193_cov_987.216376 11515:18744(+)
CDS_0002
MGV-GENOME-0123418 571:6421(-)
CDS_0021
CDS_0022
MGV-GENOME-0131913 11443:18115(+)
CDS_0012
CDS_0013
CDS_0019
MGV-GENOME-0125549 7824:17110(+)
CDS_0004
SRS050998_a1_ct78639_vs1 579:9847(-)
CDS_0015
uvig_541426 7403:17101(+)
CDS_0015
DNA methyltransferase (CDS_0016)
MGV-GENOME-0132562 7380:17968(+)
terminase (CDS_0022)
CDS_0005
CDS_0004
CDS_0023
CDS_0021
IMGVR_UViG_3300045988_122451|3300045988|Ga0495776_123125 1:6908(-), 16330:18464(-)
CDS_0020
MGV-GENOME-4352207 11980:2084(+)
CDS_0021
CDS_0020
CDS_0022
CDS_0023
MGV-GENOME-0133606 11766:18242(+)
CDS_0022
uvig_179422 11882:16536(+)
CDS_0023
MGV-GENOME-0127577 14665:17534(+)
CDS_0021
CDS_0022
MGV-GENOME-0123963 12088:17597(+)
CDS_0015
CDS_0016
CDS_0014
CDS_0013
CDS_0009
uvig_381807 854:11209(-)
CDS_0006
CDS_0004
CDS_0005
MGV-GENOME-0129887 545:10516(-)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
other
unknown function