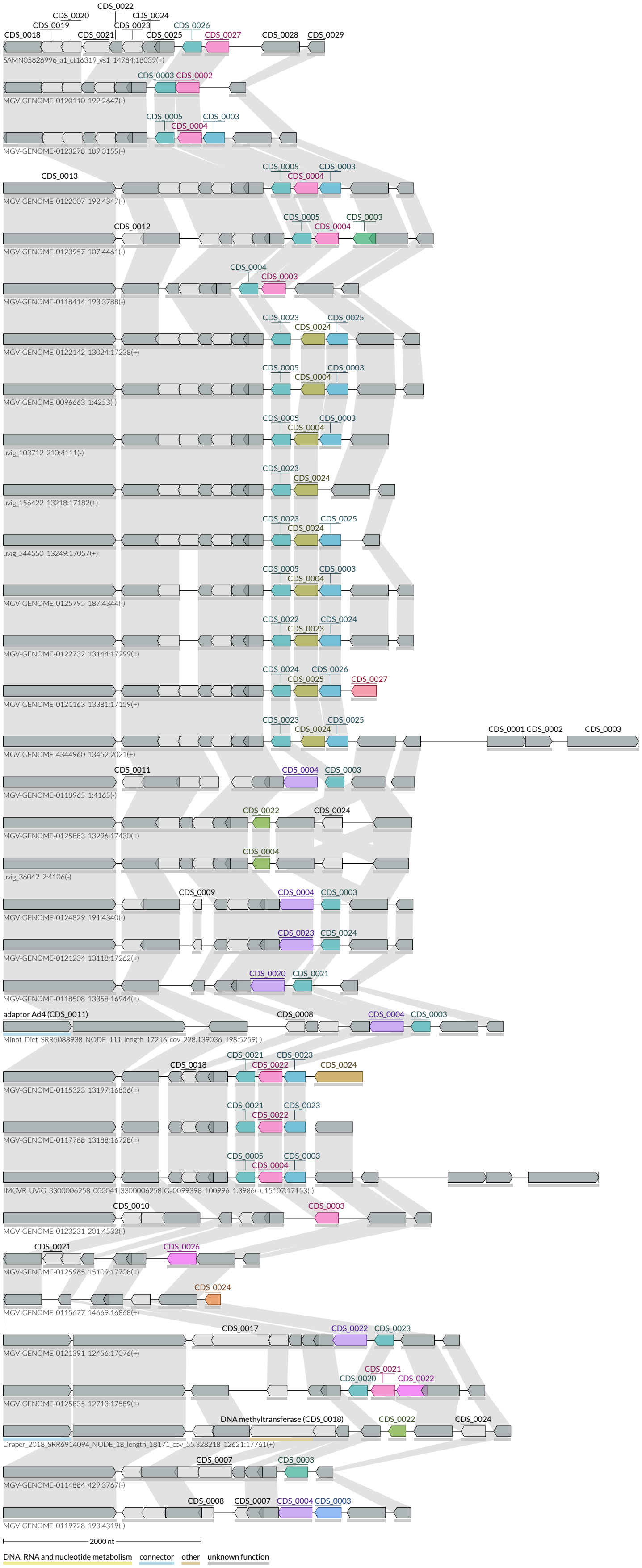
CDS_0022
CDS_0020
CDS_0024
CDS_0019
CDS_0023
CDS_0026
CDS_0018
CDS_0021
CDS_0025
CDS_0027
CDS_0028
CDS_0029
SAMN05826996_a1_ct16319_vs1 14784:18039(+)
CDS_0003 CDS_0002
MGV-GENOME-0120110 192:2647(-)
CDS_0005
CDS_0003
CDS_0004
MGV-GENOME-0123278 189:3155(-)
CDS_0013
CDS_0005
CDS_0003
CDS_0004
MGV-GENOME-0122007 192:4347(-)
CDS_0012
CDS_0005
CDS_0003
CDS_0004
MGV-GENOME-0123957 107:4461(-)
CDS_0004
CDS_0003
MGV-GENOME-0118414 193:3788(-)
CDS_0023
CDS_0025
CDS_0024
MGV-GENOME-0122142 13024:17238(+)
CDS_0005
CDS_0003
CDS_0004
MGV-GENOME-0096663 1:4253(-)
CDS_0005
CDS_0003
CDS_0004
uvig_103712 210:4111(-)
CDS_0023
CDS_0024
uvig_156422 13218:17182(+)
CDS_0023
CDS_0025
CDS_0024
uvig_544550 13249:17057(+)
CDS_0005
CDS_0003
CDS_0004
MGV-GENOME-0125795 187:4344(-)
CDS_0022
CDS_0024
CDS_0023
MGV-GENOME-0122732 13144:17299(+)
CDS_0024
CDS_0026
CDS_0025
CDS_0027
MGV-GENOME-0121163 13381:17159(+)
CDS_0023
CDS_0025
CDS_0024
CDS_0001 CDS_0002
CDS_0003
MGV-GENOME-4344960 13452:2021(+)
CDS_0011
CDS_0004
CDS_0003
MGV-GENOME-0118965 1:4165(-)
CDS_0022
CDS_0024
MGV-GENOME-0125883 13296:17430(+)
CDS_0004
uvig_36042 2:4106(-)
CDS_0009
CDS_0004
CDS_0003
MGV-GENOME-0124829 191:4340(-)
CDS_0023
CDS_0024
MGV-GENOME-0121234 13118:17262(+)
CDS_0020
CDS_0021
MGV-GENOME-0118508 13358:16944(+)
adaptor Ad4 (CDS_0011)
CDS_0008
CDS_0004
CDS_0003
Minot_Diet_SRR5088938_NODE_111_length_17216_cov_228.139036 198:5259(-)
CDS_0021
CDS_0023
CDS_0018
CDS_0022
CDS_0024
MGV-GENOME-0115323 13197:16836(+)
CDS_0021
CDS_0023
CDS_0022
MGV-GENOME-0117788 13188:16728(+)
CDS_0005
CDS_0003
CDS_0004
IMGVR_UViG_3300006258_000041|3300006258|Ga0099398_100996 1:3986(-), 15107:17153(-)
CDS_0010
CDS_0003
MGV-GENOME-0123231 201:4533(-)
CDS_0021
CDS_0026
MGV-GENOME-0125965 15109:17708(+)
CDS_0024
MGV-GENOME-0115677 14669:16868(+)
CDS_0017
CDS_0022
CDS_0023
MGV-GENOME-0121391 12456:17076(+)
CDS_0021
CDS_0020
CDS_0022
MGV-GENOME-0125835 12713:17589(+)
DNA methyltransferase (CDS_0018)
CDS_0022
CDS_0024
Draper_2018_SRR6914094_NODE_18_length_18171_cov_55.328218 12621:17761(+)
CDS_0007
CDS_0003
MGV-GENOME-0114884 429:3767(-)
CDS_0008
CDS_0007
CDS_0004
CDS_0003
MGV-GENOME-0119728 193:4319(-)
2000 nt
DNA, RNA and nucleotide metabolism
connector
other
unknown function