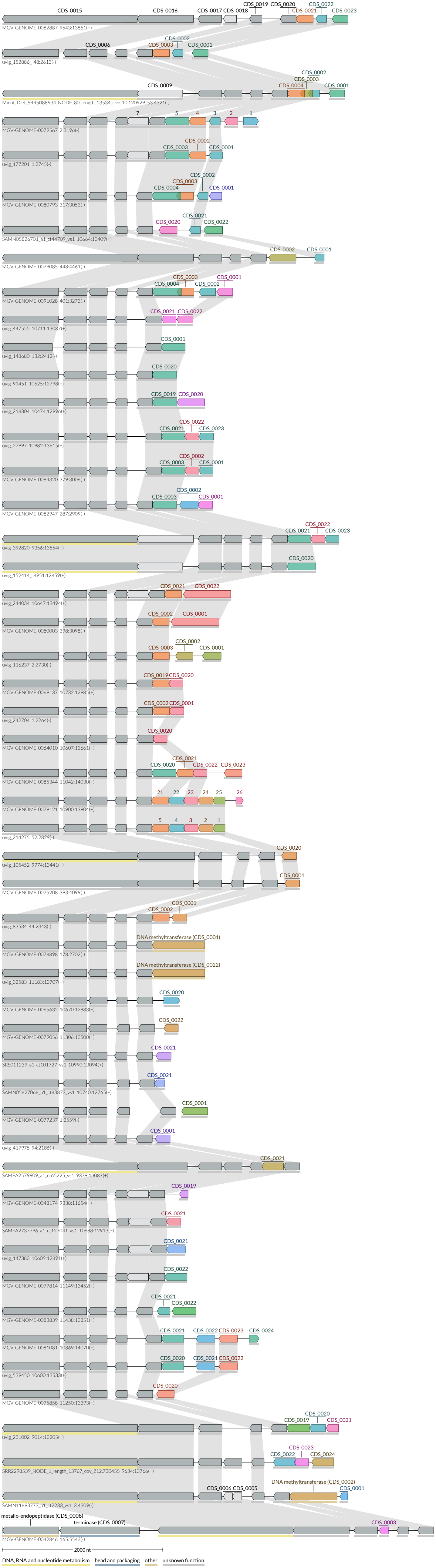
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
MGV-GENOME-0082887 9543:13851(+)
CDS_0006
CDS_0002
CDS_0003
CDS_0001
uvig_152886_ 48:2613(-)
CDS_0009
CDS_0002
CDS_0003
CDS_0004
CDS_0001
Minot_Diet_SRR5088934_NODE_80_length_13534_cov_10.120929 53:4321(-)
7
5
4
3
2
1
MGV-GENOME-0079567 2:3196(-)
CDS_0002
CDS_0003
CDS_0001
uvig_177201 1:2745(-)
CDS_0002
CDS_0003
CDS_0004
CDS_0001
MGV-GENOME-0080793 317:3053(-)
CDS_0021
CDS_0020
CDS_0022
SAMN05826701_a1_ct44709_vs1 10664:13409(+)
CDS_0002
CDS_0001
MGV-GENOME-0079085 448:4461(-)
CDS_0003
CDS_0001
CDS_0004
CDS_0002
MGV-GENOME-0091028 401:3273(-)
CDS_0021
CDS_0022
uvig_447555 10711:13087(+)
CDS_0001
uvig_148680 132:2412(-)
CDS_0020
uvig_91451 10625:12798(+)
CDS_0019
CDS_0020
uvig_218304 10474:12996(+)
CDS_0022
CDS_0021
CDS_0023
uvig_27997 10982:13615(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0084320 379:3006(-)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0082947 287:2909(-)
CDS_0022
CDS_0021
CDS_0023
uvig_392820 9356:13554(+)
CDS_0020
uvig_152414_ 8951:12859(+)
CDS_0021
CDS_0022
uvig_244034 10647:13494(+)
CDS_0002
CDS_0001
MGV-GENOME-0080003 398:3098(-)
CDS_0002
CDS_0003
CDS_0001
uvig_116237 2:2730(-)
CDS_0019
CDS_0020
MGV-GENOME-0069137 10732:12985(+)
CDS_0002
CDS_0001
uvig_242704 1:2264(-)
CDS_0020
MGV-GENOME-0064010 10607:12661(+)
CDS_0021
CDS_0020
CDS_0022
CDS_0023
MGV-GENOME-0085344 11042:14030(+)
21
22
23
24
25
26
MGV-GENOME-0079121 10900:13904(+)
5
4
3
2
1
uvig_214275 52:2829(-)
CDS_0020
uvig_105452 9774:13441(+)
CDS_0001
MGV-GENOME-0075208 393:4099(-)
CDS_0001
CDS_0002
uvig_83534 44:2343(-)
DNA methyltransferase (CDS_0001)
MGV-GENOME-0078898 178:2702(-)
DNA methyltransferase (CDS_0022)
uvig_32583 11183:13707(+)
CDS_0020
MGV-GENOME-0065632 10670:12883(+)
CDS_0022
MGV-GENOME-0079056 11306:13500(+)
CDS_0021
SRS011239_a1_ct101727_vs1 10990:13094(+)
CDS_0021
SAMN05827068_a1_ct83873_vs1 10740:12765(+)
CDS_0001
MGV-GENOME-0077237 1:2559(-)
CDS_0001
uvig_417975 94:2186(-)
CDS_0021
SAMEA2579909_a1_ct65225_vs1 9379:13087(+)
CDS_0019
MGV-GENOME-0048174 9338:11654(+)
CDS_0021
SAMEA2737796_a1_ct127041_vs1 10688:12913(+)
CDS_0021
uvig_147383 10609:12891(+)
CDS_0022
MGV-GENOME-0077814 11149:13452(+)
CDS_0021
CDS_0022
MGV-GENOME-0083839 11438:13851(+)
CDS_0021
CDS_0022
CDS_0023
CDS_0024
MGV-GENOME-0081081 10869:14070(+)
CDS_0020
CDS_0021
CDS_0022
uvig_539450 10600:13533(+)
CDS_0020
MGV-GENOME-0075858 11250:13393(+)
CDS_0020
CDS_0019
CDS_0021
uvig_231002 9014:13205(+)
CDS_0023
CDS_0022
CDS_0024
SRR2298539_NODE_1_length_13767_cov_212.730455 9634:13766(+)
DNA methyltransferase (CDS_0002)
CDS_0006
CDS_0005
CDS_0001
SAMN11893773_a1_ct2233_vs1 3:4309(-)
metallo-endopeptidase (CDS_0008)
terminase (CDS_0007)
CDS_0003
MGV-GENOME-0042846 165:5543(-)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function