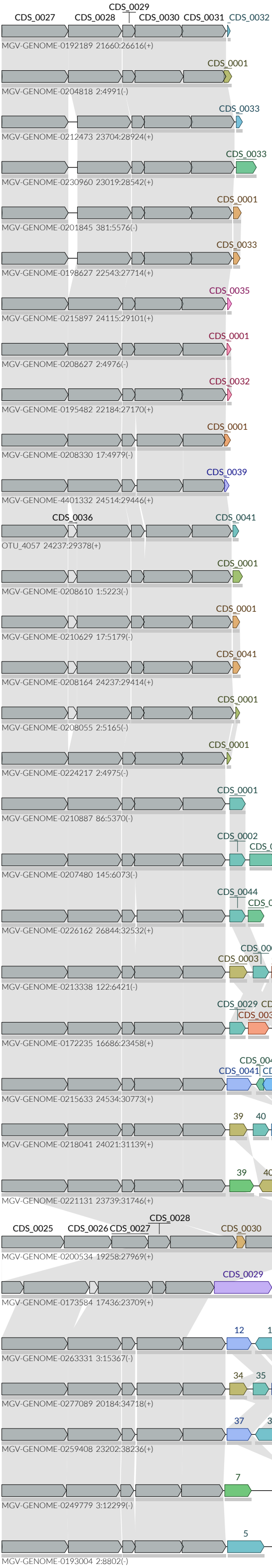
CDS_0029
CDS_0027
CDS_0028
CDS_0030
CDS_0031
CDS_0032
MGV-GENOME-0192189 21660:26616(+)
CDS_0001
MGV-GENOME-0204818 2:4991(-)
CDS_0033
MGV-GENOME-0212473 23704:28924(+)
CDS_0033
MGV-GENOME-0230960 23019:28542(+)
CDS_0001
MGV-GENOME-0201845 381:5576(-)
CDS_0033
MGV-GENOME-0198627 22543:27714(+)
CDS_0035
MGV-GENOME-0215897 24115:29101(+)
CDS_0001
MGV-GENOME-0208627 2:4976(-)
CDS_0032
MGV-GENOME-0195482 22184:27170(+)
CDS_0001
MGV-GENOME-0208330 17:4979(-)
CDS_0039
MGV-GENOME-4401332 24514:29446(+)
CDS_0036
CDS_0041
OTU_4057 24237:29378(+)
CDS_0001
MGV-GENOME-0208610 1:5223(-)
CDS_0001
MGV-GENOME-0210629 17:5179(-)
CDS_0041
MGV-GENOME-0208164 24237:29414(+)
CDS_0001
MGV-GENOME-0208055 2:5165(-)
CDS_0001
MGV-GENOME-0224217 2:4975(-)
CDS_0001
MGV-GENOME-0210887 86:5370(-)
CDS_0002
CDS_0001
MGV-GENOME-0207480 145:6073(-)
CDS_0044
CDS_0045
MGV-GENOME-0226162 26844:32532(+)
CDS_0002
CDS_0003
CDS_0001
MGV-GENOME-0213338 122:6421(-)
CDS_0029
CDS_0031
CDS_0030
CDS_0032
MGV-GENOME-0172235 16686:23458(+)
CDS_0042
CDS_0041
CDS_0043
MGV-GENOME-0215633 24534:30773(+)
39
40
41
42
43
MGV-GENOME-0218041 24021:31139(+)
43
39
40
41
42
44
45
MGV-GENOME-0221131 23739:31746(+)
CDS_0028
CDS_0025
CDS_0026
CDS_0027
CDS_0030
MGV-GENOME-0200534 19258:27969(+)
CDS_0029
CDS_0030
MGV-GENOME-0173584 17436:23709(+)
toxin (CDS_0003)
12
11
10
9
8
7
6
5
4
2
1
MGV-GENOME-0263331 3:15367(-)
34
35
36
37
38
39
40
41
42
toxin (CDS_0043)
MGV-GENOME-0277089 20184:34718(+)
37
38
39
40
41
42
43
tail length tape measure protein (CDS_0044)
45
46
47
MGV-GENOME-0259408 23202:38236(+)
endolysin (CDS_0003)
7
6
5
4
2
1
MGV-GENOME-0249779 3:12299(-)
endolysin (CDS_0003)
5
4
2
1
MGV-GENOME-0193004 2:8802(-)
6000 nt
lysis
moron, auxiliary metabolic gene and host takeover
tail
unknown function