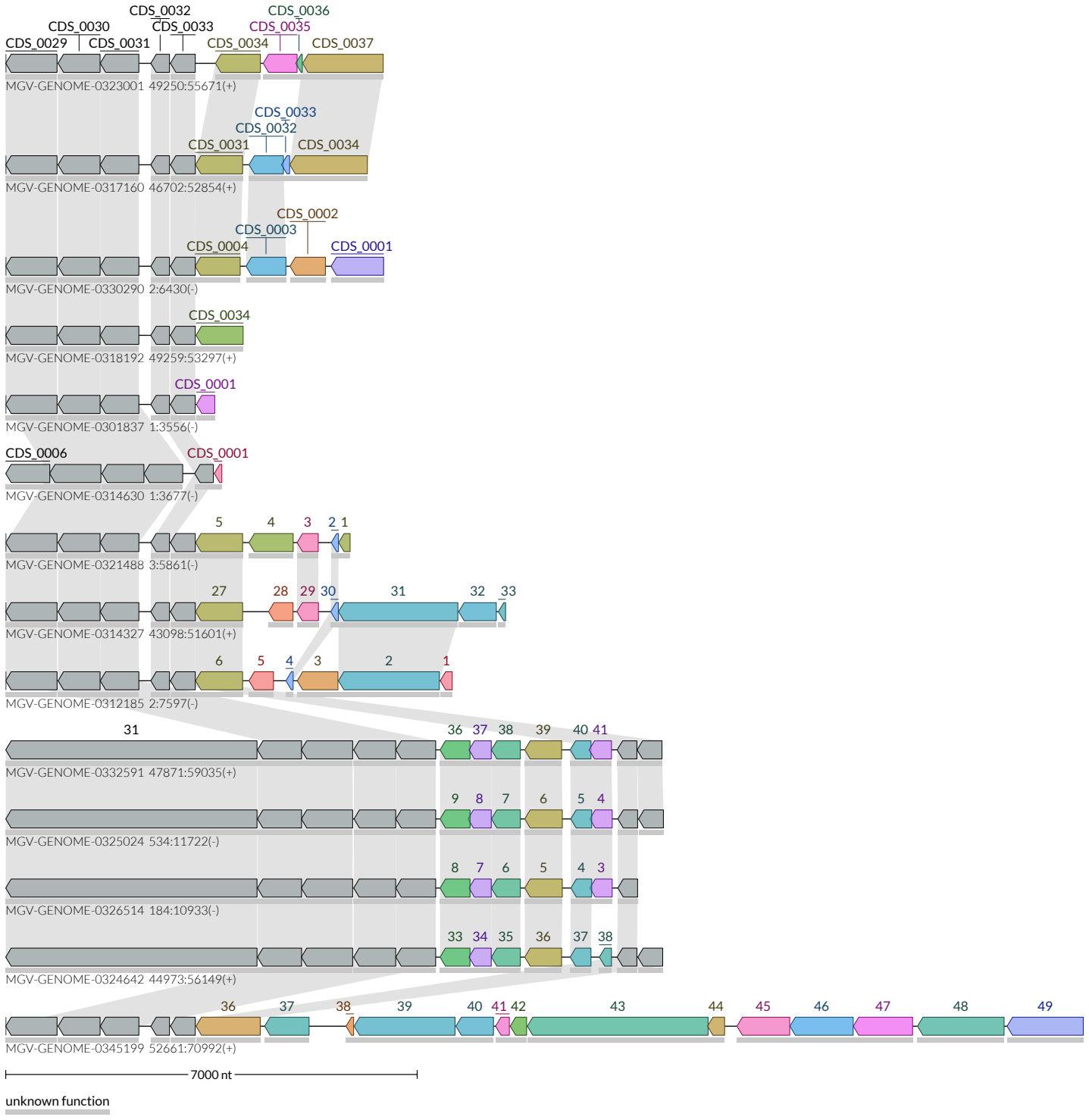
CDS_0032
CDS_0036
CDS_0030
CDS_0033
CDS_0035
CDS_0029
CDS_0031
CDS_0034
CDS_0037
MGV-GENOME-0323001 49250:55671(+)
CDS_0033
CDS_0032
CDS_0031
CDS_0034
MGV-GENOME-0317160 46702:52854(+)
CDS_0002
CDS_0003
CDS_0004
CDS_0001
MGV-GENOME-0330290 2:6430(-)
CDS_0034
MGV-GENOME-0318192 49259:53297(+)
CDS_0001
MGV-GENOME-0301837 1:3556(-)
CDS_0006
CDS_0001
MGV-GENOME-0314630 1:3677(-)
5 4 3 2 1
MGV-GENOME-0321488 3:5861(-)
27 28 29 30 31 32 33
MGV-GENOME-0314327 43098:51601(+)
6 5 4 3 2 1
MGV-GENOME-0312185 2:7597(-)
31 36 37 38 39 40 41
MGV-GENOME-0332591 47871:59035(+)
9 8 7 6 5 4
MGV-GENOME-0325024 534:11722(-)
8 7 6 5 4 3
MGV-GENOME-0326514 184:10933(-)
33 34 35 36 37 38
MGV-GENOME-0324642 44973:56149(+)
36 37 38 39 40 41 42 43 44 45 46 47 48 49
MGV-GENOME-0345199 52661:70992(+)
7000 nt
unknown function