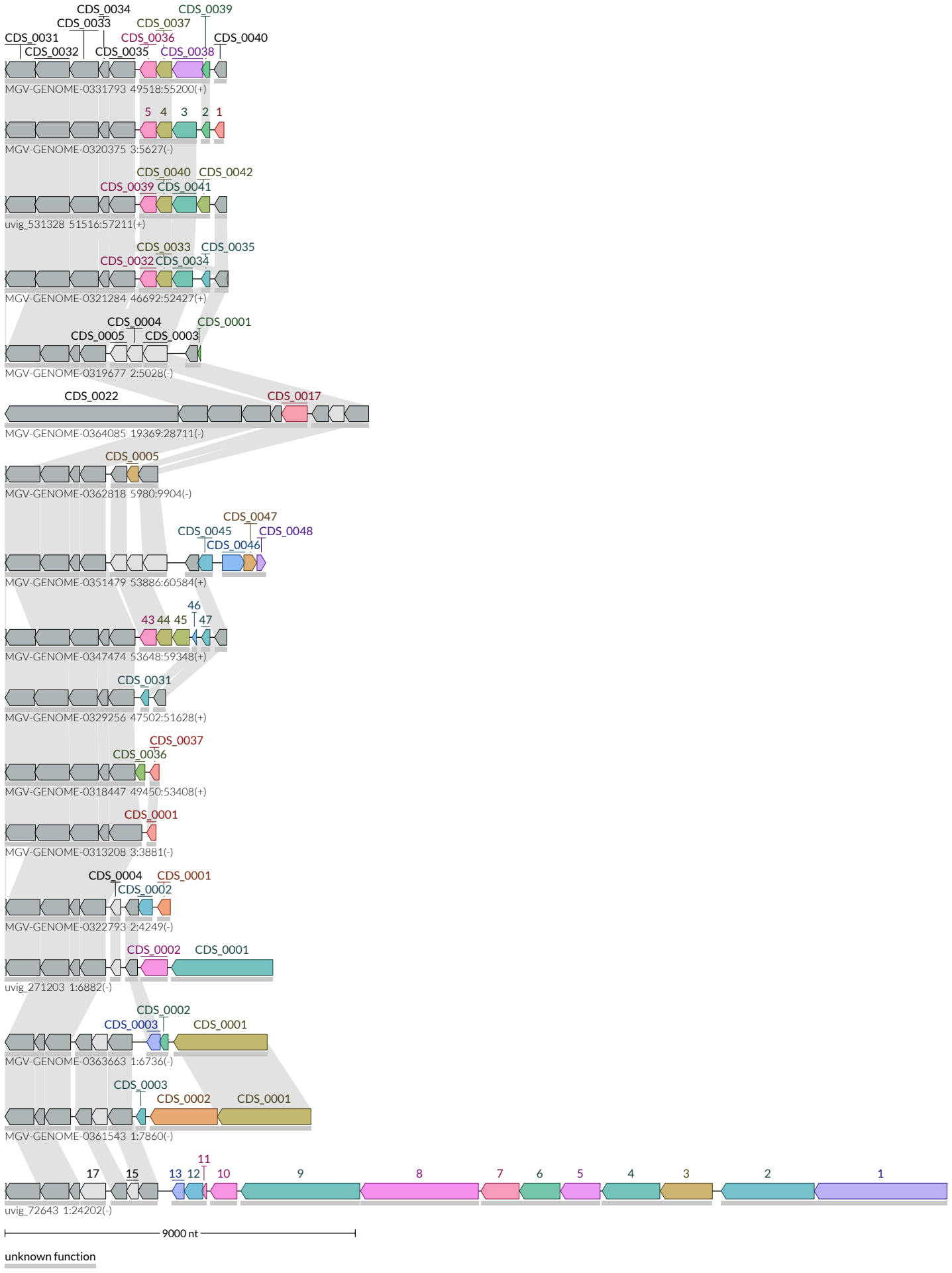
CDS_0034
CDS_0039
CDS_0033
CDS_0037
CDS_0031
CDS_0036
CDS_0040
CDS_0032
CDS_0035
CDS_0038
MGV-GENOME-0331793 49518:55200(+)
5 4 3 2 1
MGV-GENOME-0320375 3:5627(-)
CDS_0040 CDS_0042
CDS_0039 CDS_0041
uvig_531328 51516:57211(+)
CDS_0033 CDS_0035
CDS_0032 CDS_0034
MGV-GENOME-0321284 46692:52427(+)
CDS_0004 CDS_0001
CDS_0005 CDS_0003
MGV-GENOME-0319677 2:5028(-)
CDS_0022
CDS_0017
MGV-GENOME-0364085 19369:28711(-)
CDS_0005
MGV-GENOME-0362818 5980:9904(-)
CDS_0047
CDS_0045 CDS_0048
CDS_0046
MGV-GENOME-0351479 53886:60584(+)
46
43 44 45 47
MGV-GENOME-0347474 53648:59348(+)
CDS_0031
MGV-GENOME-0329256 47502:51628(+)
CDS_0037
CDS_0036
MGV-GENOME-0318447 49450:53408(+)
CDS_0001
MGV-GENOME-0313208 3:3881(-)
CDS_0004 CDS_0001
CDS_0002
MGV-GENOME-0322793 2:4249(-)
CDS_0002 CDS_0001
uvig_271203 1:6882(-)
CDS_0002
CDS_0003 CDS_0001
MGV-GENOME-0363663 1:6736(-)
CDS_0003
CDS_0002 CDS_0001
MGV-GENOME-0361543 1:7860(-)
11
17 15 13 12 10 9 8 7 6 5 4 3 2 1
uvig_72643 1:24202(-)
9000 nt
unknown function