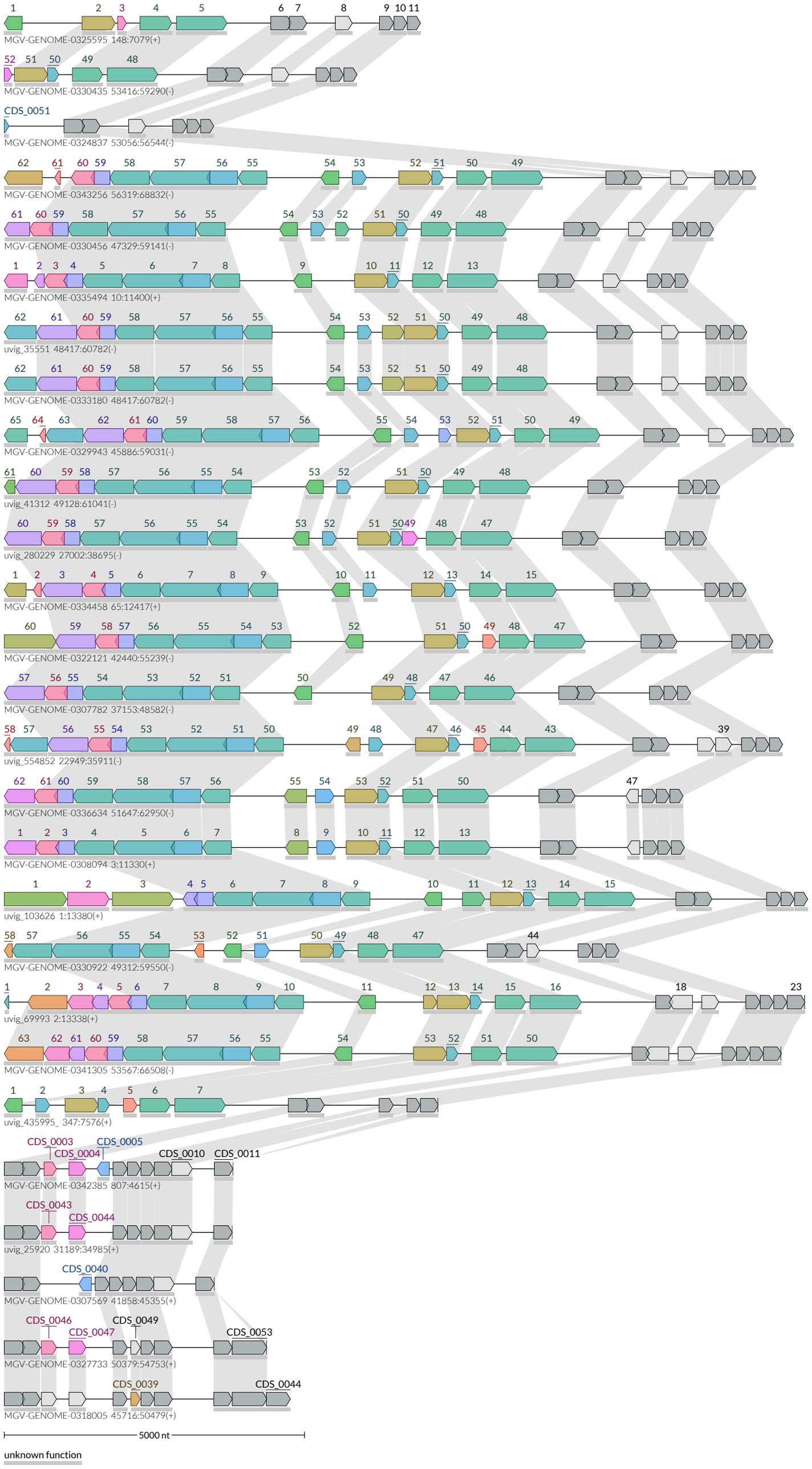
MGV-GENOME-0325595 148:7079(+)
MGV-GENOME-0330435 53416:59290(-)
CDS_0051
MGV-GENOME-0324837 53056:56544(-)
MGV-GENOME-0343256 56319:68832(-)
MGV-GENOME-0330456 47329:59141(-)
MGV-GENOME-0335494 10:11400(+)
uvig_35551 48417:60782(-)
MGV-GENOME-0333180 48417:60782(-)
MGV-GENOME-0329943 45886:59031(-)
uvig_41312 49128:61041(-)
uvig_280229 27002:38695(-)
MGV-GENOME-0334458 65:12417(+)
MGV-GENOME-0322121 42440:55239(-)
MGV-GENOME-0307782 37153:48582(-)
uvig_554852 22949:35911(-)
MGV-GENOME-0336634 51647:62950(-)
MGV-GENOME-0308094 3:11330(+)
uvig_103626 1:13380(+)
MGV-GENOME-0330922 49312:59550(-)
uvig_69993 2:13338(+)
MGV-GENOME-0341305 53567:66508(-)
uvig_435995_ 347:7576(+)
CDS_0003
CDS_0005
CDS_0004
CDS_0010
CDS_0011
MGV-GENOME-0342385 807:4615(+)
CDS_0043
CDS_0044
uvig_25920 31189:34985(+)
CDS_0040
MGV-GENOME-0307569 41858:45355(+)
CDS_0046
CDS_0049
CDS_0047
CDS_0053
MGV-GENOME-0327733 50379:54753(+)
CDS_0039
CDS_0044
MGV-GENOME-0318005 45716:50479(+)
5000 nt
unknown function