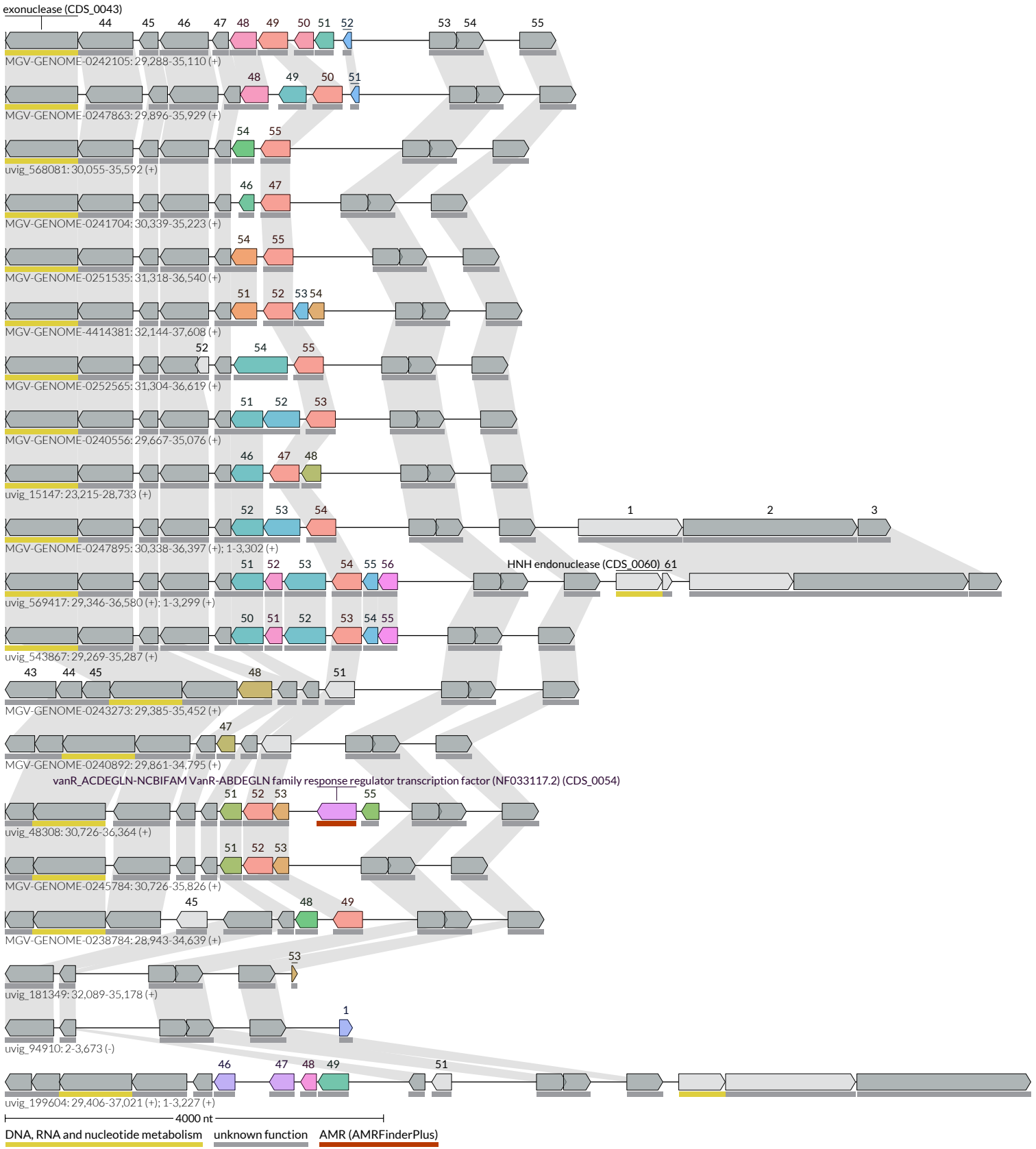
exonuclease (CDS_0043)
MGV-GENOME-0242105: 29,288-35,110 (+)
MGV-GENOME-0247863: 29,896-35,929 (+)
uvig_568081: 30,055-35,592 (+)
MGV-GENOME-0241704: 30,339-35,223 (+)
MGV-GENOME-0251535: 31,318-36,540 (+)
MGV-GENOME-4414381: 32,144-37,608 (+)
MGV-GENOME-0252565: 31,304-36,619 (+)
MGV-GENOME-0240556: 29,667-35,076 (+)
uvig_15147: 23,215-28,733 (+)
MGV-GENOME-0247895: 30,338-36,397 (+); 1-3,302 (+)
HNH endonuclease (CDS_0060)
uvig_569417: 29,346-36,580 (+); 1-3,299 (+)
uvig_543867: 29,269-35,287 (+)
MGV-GENOME-0243273: 29,385-35,452 (+)
MGV-GENOME-0240892: 29,861-34,795 (+)
vanR_ACDEGLN-NCBIFAM VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (CDS_0054)
uvig_48308: 30,726-36,364 (+)
MGV-GENOME-0245784: 30,726-35,826 (+)
MGV-GENOME-0238784: 28,943-34,639 (+)
uvig_181349: 32,089-35,178 (+)
uvig_94910: 2-3,673 (-)
uvig_199604: 29,406-37,021 (+); 1-3,227 (+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
AMR (AMRFinderPlus)