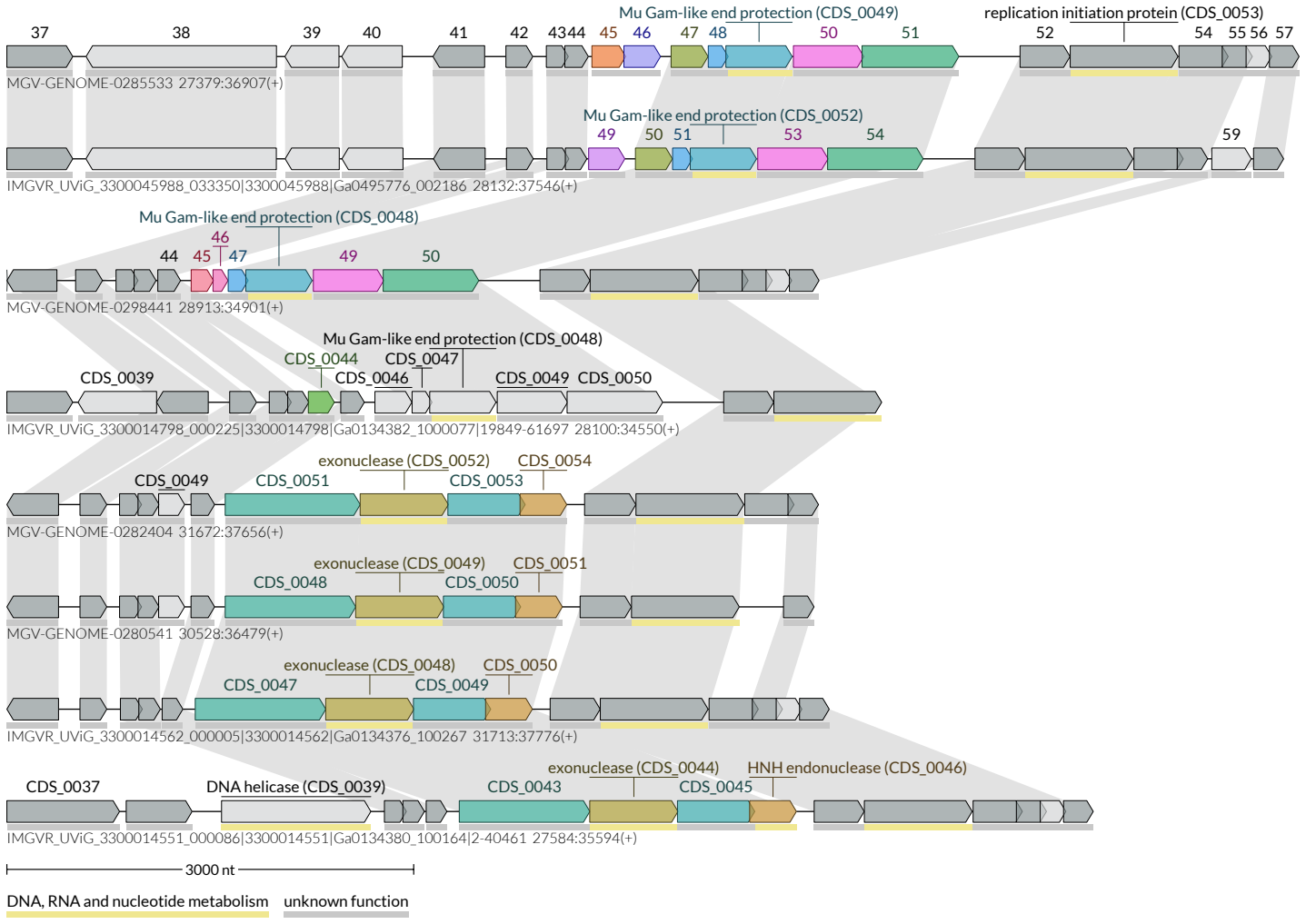
Mu Gam-like end protection (CDS_0049)
replication initiation protein (CDS_0053)
37 38 39 40 41 42 43 44 45 46 47 48 50 51 52 54 55 56 57
MGV-GENOME-0285533 27379:36907(+)
Mu Gam-like end protection (CDS_0052)
49 50 51 53 54 59
IMGVR_UViG_3300045988_033350|3300045988|Ga0495776_002186 28132:37546(+)
Mu Gam-like end protection (CDS_0048)
46
44 45 47 49 50
MGV-GENOME-0298441 28913:34901(+)
Mu Gam-like end protection (CDS_0048)
CDS_0044 CDS_0047
CDS_0039 CDS_0046 CDS_0049 CDS_0050
IMGVR_UViG_3300014798_000225|3300014798|Ga0134382_1000077|19849-61697 28100:34550(+)
exonuclease (CDS_0052) CDS_0054
CDS_0049 CDS_0051 CDS_0053
MGV-GENOME-0282404 31672:37656(+)
exonuclease (CDS_0049) CDS_0051
CDS_0048 CDS_0050
MGV-GENOME-0280541 30528:36479(+)
exonuclease (CDS_0048) CDS_0050
CDS_0047 CDS_0049
IMGVR_UViG_3300014562_000005|3300014562|Ga0134376_100267 31713:37776(+)
exonuclease (CDS_0044) HNH endonuclease (CDS_0046)
CDS_0037 DNA helicase (CDS_0039) CDS_0043 CDS_0045
IMGVR_UViG_3300014551_000086|3300014551|Ga0134380_100164|2-40461 27584:35594(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function