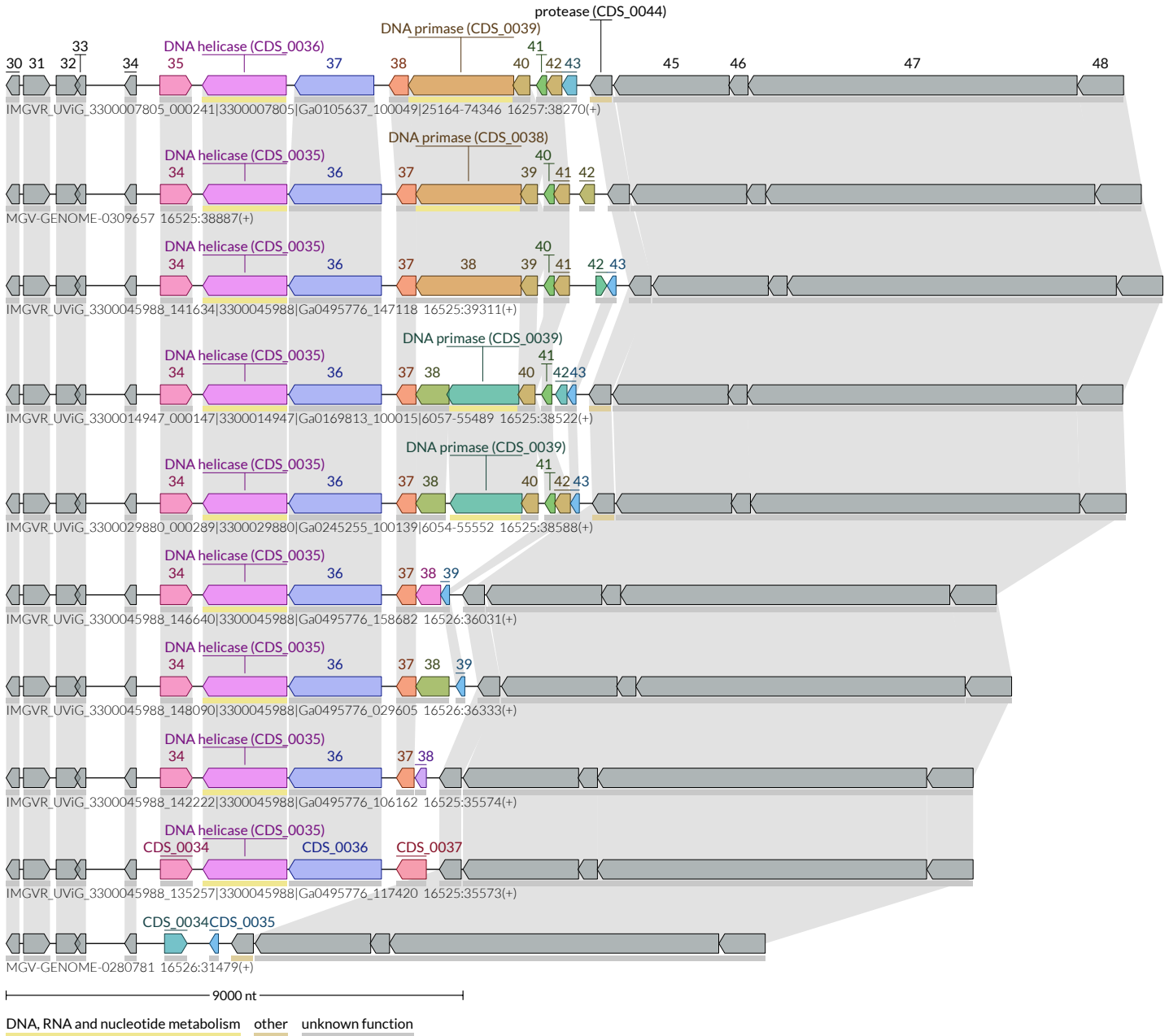
protease (CDS_0044)
DNA primase (CDS_0039)
DNA helicase (CDS_0036)
30 31 32 33 34 35 37 38 40 41 42 43 45 46 47 48
IMGVR_UViG_3300007805_000241|3300007805|Ga0105637_100049|25164-74346 16257:38270(+)
DNA primase (CDS_0038)
DNA helicase (CDS_0035)
34 36 37 39 40 41 42
MGV-GENOME-0309657 16525:38887(+)
DNA helicase (CDS_0035)
34 36 37 38 39 40 41 42 43
IMGVR_UViG_3300045988_141634|3300045988|Ga0495776_147118 16525:39311(+)
DNA primase (CDS_0039)
DNA helicase (CDS_0035)
34 36 37 38 40 41 42 43
IMGVR_UViG_3300014947_000147|3300014947|Ga0169813_100015|6057-55489 16525:38522(+)
DNA primase (CDS_0039)
DNA helicase (CDS_0035)
34 36 37 38 40 41 42 43
IMGVR_UViG_3300029880_000289|3300029880|Ga0245255_100139|6054-55552 16525:38588(+)
DNA helicase (CDS_0035)
34 36 37 38 39
IMGVR_UViG_3300045988_146640|3300045988|Ga0495776_158682 16526:36031(+)
DNA helicase (CDS_0035)
34 36 37 38 39
IMGVR_UViG_3300045988_148090|3300045988|Ga0495776_029605 16526:36333(+)
DNA helicase (CDS_0035)
34 36 37 38
IMGVR_UViG_3300045988_142222|3300045988|Ga0495776_106162 16525:35574(+)
DNA helicase (CDS_0035)
CDS_0034 CDS_0036 CDS_0037
IMGVR_UViG_3300045988_135257|3300045988|Ga0495776_117420 16525:35573(+)
CDS_0034 CDS_0035
MGV-GENOME-0280781 16526:31479(+)
9000 nt
DNA, RNA and nucleotide metabolism
other
unknown function