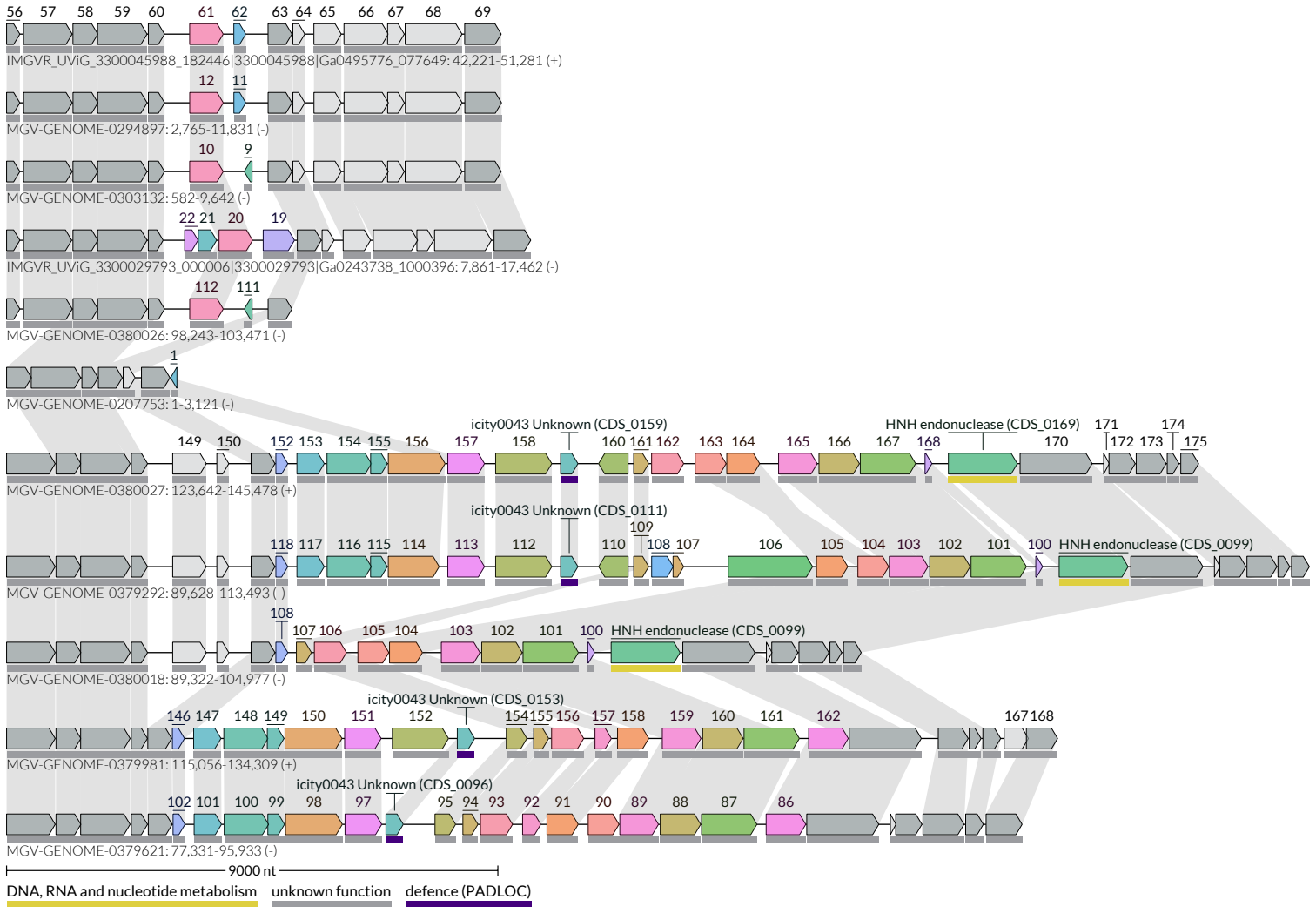
IMGVR_UViG_3300045988_182446|3300045988|Ga0495776_077649: 42,221-51,281 (+)
MGV-GENOME-0294897: 2,765-11,831 (-)
MGV-GENOME-0303132: 582-9,642 (-)
IMGVR_UViG_3300029793_000006|3300029793|Ga0243738_1000396: 7,861-17,462 (-)
MGV-GENOME-0380026: 98,243-103,471 (-)
MGV-GENOME-0207753: 1-3,121 (-)
icity0043 Unknown (CDS_0159)
HNH endonuclease (CDS_0169)
MGV-GENOME-0380027: 123,642-145,478 (+)
icity0043 Unknown (CDS_0111)
HNH endonuclease (CDS_0099)
MGV-GENOME-0379292: 89,628-113,493 (-)
MGV-GENOME-0380018: 89,322-104,977 (-)
icity0043 Unknown (CDS_0153)
MGV-GENOME-0379981: 115,056-134,309 (+)
icity0043 Unknown (CDS_0096)
MGV-GENOME-0379621: 77,331-95,933 (-)
9000 nt
DNA, RNA and nucleotide metabolism
unknown function
defence (PADLOC)