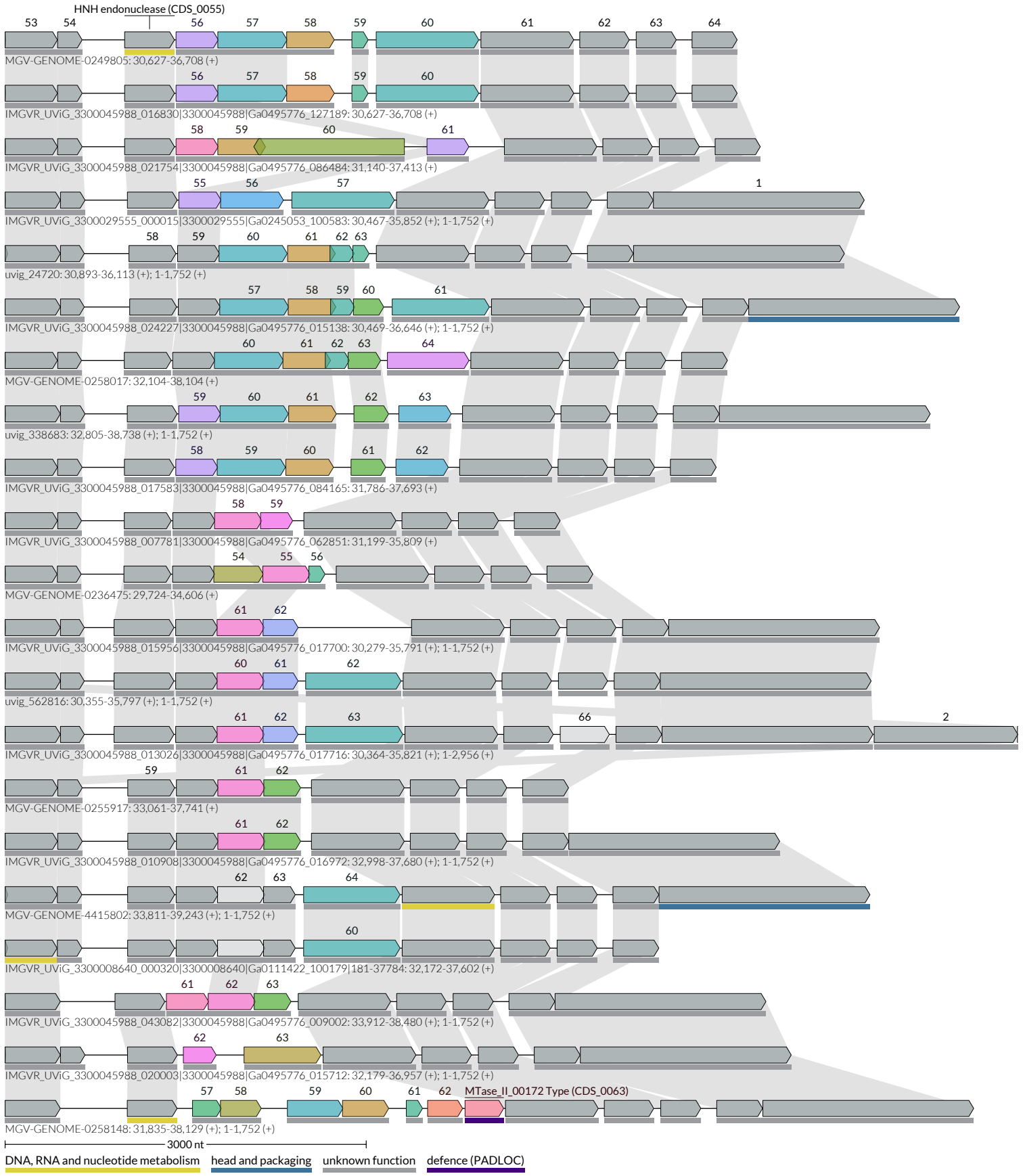
HNH endonuclease (CDS_0055)
MGV-GENOME-0249805: 30,627-36,708 (+)
IMGVR_UViG_3300045988_016830|3300045988|Ga0495776_127189: 30,627-36,708 (+)
IMGVR_UViG_3300045988_021754|3300045988|Ga0495776_086484: 31,140-37,413 (+)
IMGVR_UViG_3300029555_000015|3300029555|Ga0245053_100583: 30,467-35,852 (+); 1-1,752 (+)
uvig_24720: 30,893-36,113 (+); 1-1,752 (+)
IMGVR_UViG_3300045988_024227|3300045988|Ga0495776_015138: 30,469-36,646 (+); 1-1,752 (+)
MGV-GENOME-0258017: 32,104-38,104 (+)
uvig_338683: 32,805-38,738 (+); 1-1,752 (+)
IMGVR_UViG_3300045988_017583|3300045988|Ga0495776_084165: 31,786-37,693 (+)
IMGVR_UViG_3300045988_007781|3300045988|Ga0495776_062851: 31,199-35,809 (+)
MGV-GENOME-0236475: 29,724-34,606 (+)
IMGVR_UViG_3300045988_015956|3300045988|Ga0495776_017700: 30,279-35,791 (+); 1-1,752 (+)
uvig_562816: 30,355-35,797 (+); 1-1,752 (+)
IMGVR_UViG_3300045988_013026|3300045988|Ga0495776_017716: 30,364-35,821 (+); 1-2,956 (+)
MGV-GENOME-0255917: 33,061-37,741 (+)
IMGVR_UViG_3300045988_010908|3300045988|Ga0495776_016972: 32,998-37,680 (+); 1-1,752 (+)
MGV-GENOME-4415802: 33,811-39,243 (+); 1-1,752 (+)
IMGVR_UViG_3300008640_000320|3300008640|Ga0111422_100179|181-37784: 32,172-37,602 (+)
IMGVR_UViG_3300045988_043082|3300045988|Ga0495776_009002: 33,912-38,480 (+); 1-1,752 (+)
IMGVR_UViG_3300045988_020003|3300045988|Ga0495776_015712: 32,179-36,957 (+); 1-1,752 (+)
MTase_II_00172 Type (CDS_0063)
MGV-GENOME-0258148: 31,835-38,129 (+); 1-1,752 (+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
defence (PADLOC)