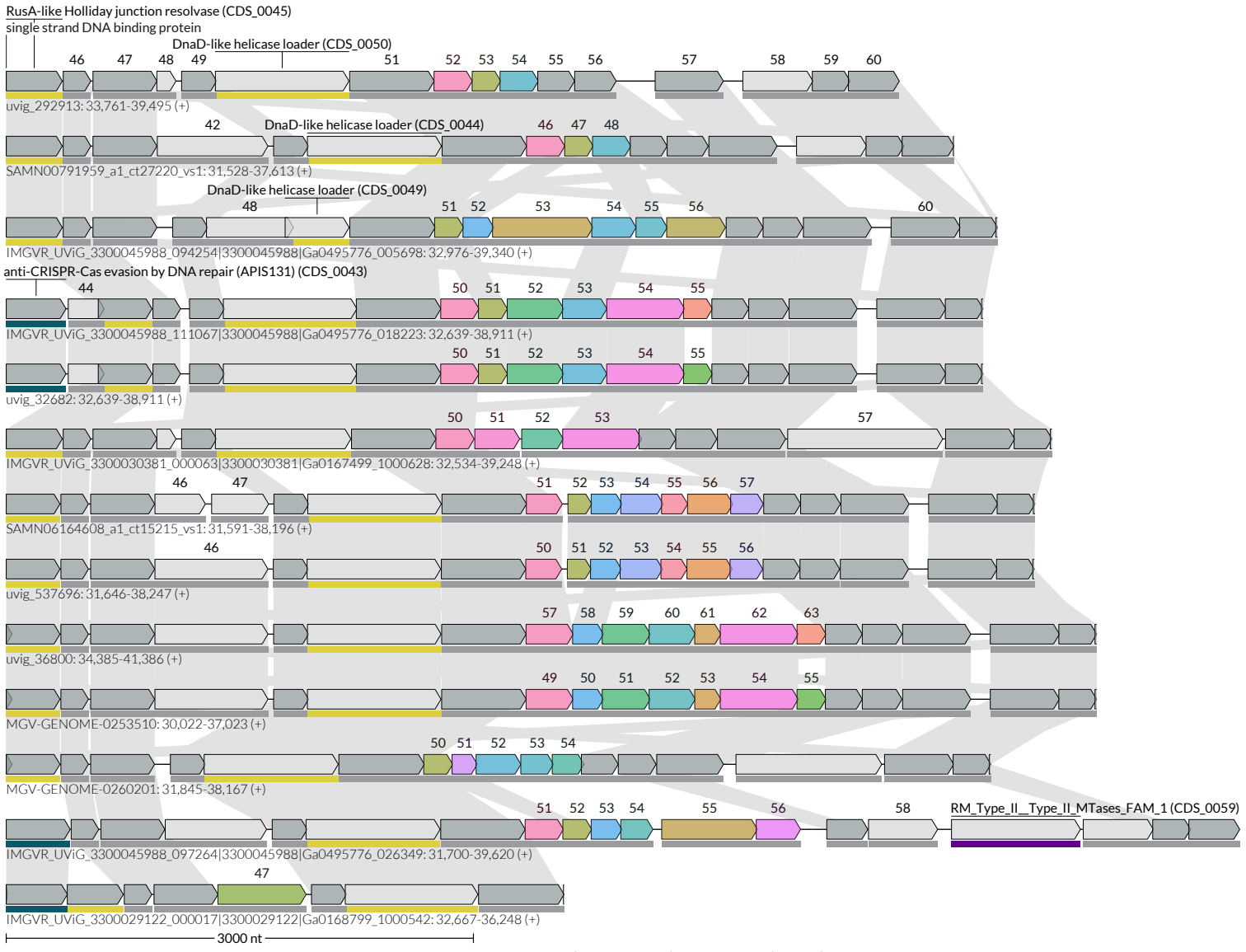
RusA-like Holliday junction resolvase (CDS_0045)
single strand DNA binding protein
DnaD-like helicase loader (CDS_0050)
46 47 48 49 51 52 53 54 55 56 57 58 59 60
uvig_292913: 33,761-39,495 (+)
42
DnaD-like helicase loader (CDS_0044)
46 47 48
SAMN00791959_a1_ct27220_vs1: 31,528-37,613 (+)
DnaD-like helicase loader (CDS_0049)
48
51 52 53 54 55 56 60
IMGVR_UViG_3300045988_094254|3300045988|Ga0495776_005698: 32,976-39,340 (+)
anti-CRISPR-Cas evasion by DNA repair (APIS131) (CDS_0043)
44
50 51 52 53 54 55
IMGVR_UViG_3300045988_111067|3300045988|Ga0495776_018223: 32,639-38,911 (+)
50 51 52 53 54 55
uvig_32682: 32,639-38,911 (+)
50 51 52 53 57
IMGVR_UViG_3300030381_000063|3300030381|Ga0167499_1000628: 32,534-39,248 (+)
46 47
51 52 53 54 55 56 57
SAMN06164608_a1_ct15215_vs1: 31,591-38,196 (+)
46
50 51 52 53 54 55 56
uvig_537696: 31,646-38,247 (+)
57 58 59 60 61 62 63
uvig_36800: 34,385-41,386 (+)
49 50 51 52 53 54 55
MGV-GENOME-0253510: 30,022-37,023 (+)
50 51 52 53 54
MGV-GENOME-0260201: 31,845-38,167 (+)
51 52 53 54 55 56 58
RM_Type_II__Type_II_MTases_FAM_1 (CDS_0059)
IMGVR_UViG_3300045988_097264|3300045988|Ga0495776_026349: 31,700-39,620 (+)
47
IMGVR_UViG_3300029122_000017|3300029122|Ga0168799_1000542: 32,667-36,248 (+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
defence (DefenseFinder)
anti-defence (dbAPIS)