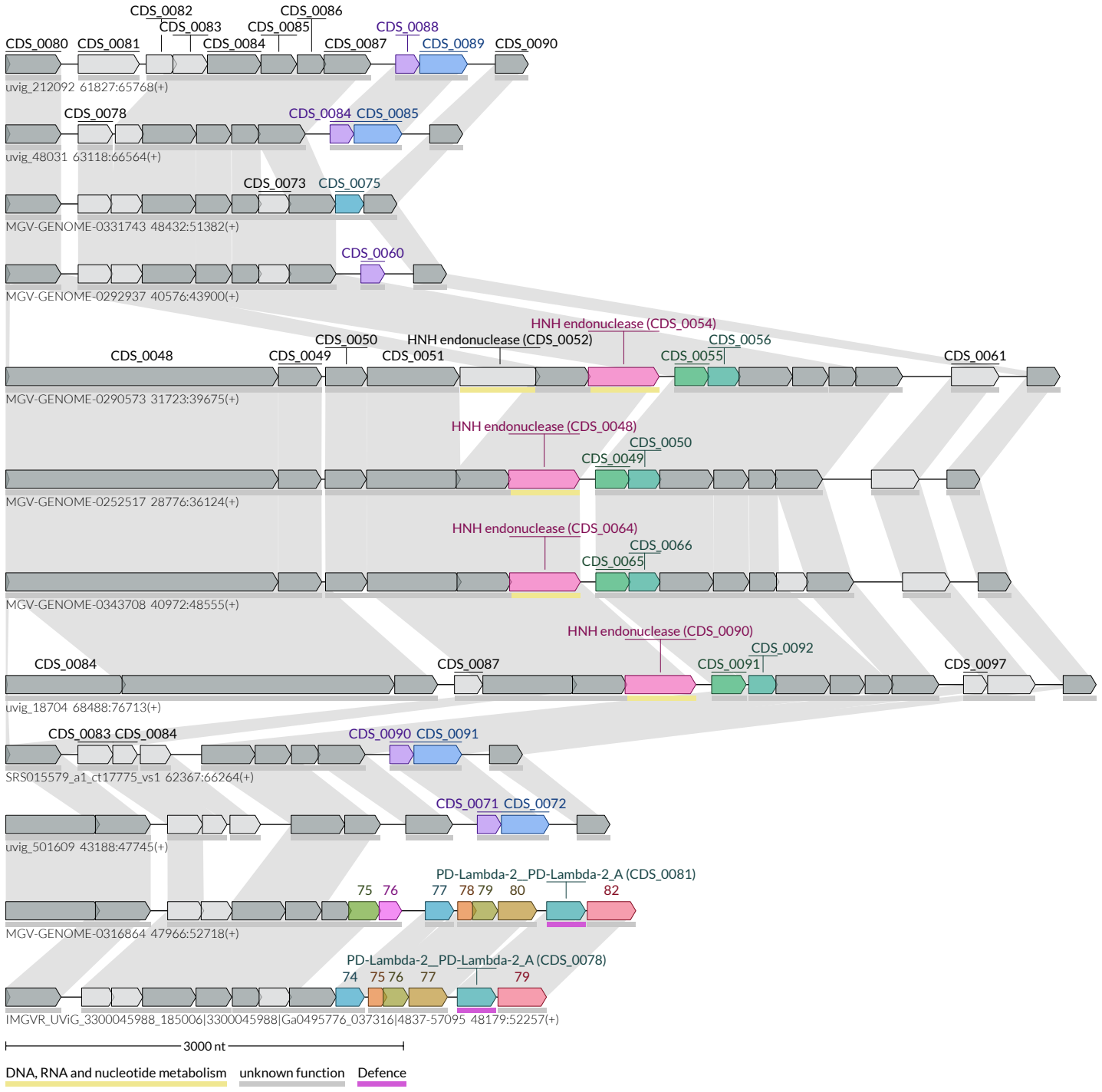
CDS_0082
CDS_0083
CDS_0085
CDS_0086
CDS_0088
CDS_0080
CDS_0081
CDS_0084
CDS_0087
CDS_0089
CDS_0090
uvig_212092 61827:65768(+)
CDS_0078
CDS_0084 CDS_0085
uvig_48031 63118:66564(+)
CDS_0073
CDS_0075
MGV-GENOME-0331743 48432:51382(+)
CDS_0060
MGV-GENOME-0292937 40576:43900(+)
HNH endonuclease (CDS_0054)
CDS_0050
HNH endonuclease (CDS_0052)
CDS_0056
CDS_0048
CDS_0049
CDS_0051
CDS_0055
CDS_0061
MGV-GENOME-0290573 31723:39675(+)
HNH endonuclease (CDS_0048)
CDS_0050
CDS_0049
MGV-GENOME-0252517 28776:36124(+)
HNH endonuclease (CDS_0064)
CDS_0066
CDS_0065
MGV-GENOME-0343708 40972:48555(+)
HNH endonuclease (CDS_0090)
CDS_0092
CDS_0084
CDS_0087
CDS_0091
CDS_0097
uvig_18704 68488:76713(+)
CDS_0083 CDS_0084
CDS_0090 CDS_0091
SRS015579_a1_ct17775_vs1 62367:66264(+)
CDS_0071 CDS_0072
uvig_501609 43188:47745(+)
PD-Lambda-2__PD-Lambda-2_A (CDS_0081)
75 76 77 78 79 80 82
MGV-GENOME-0316864 47966:52718(+)
PD-Lambda-2__PD-Lambda-2_A (CDS_0078)
74 75 76 77 79
IMGVR_UViG_3300045988_185006|3300045988|Ga0495776_037316|4837-57095 48179:52257(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence