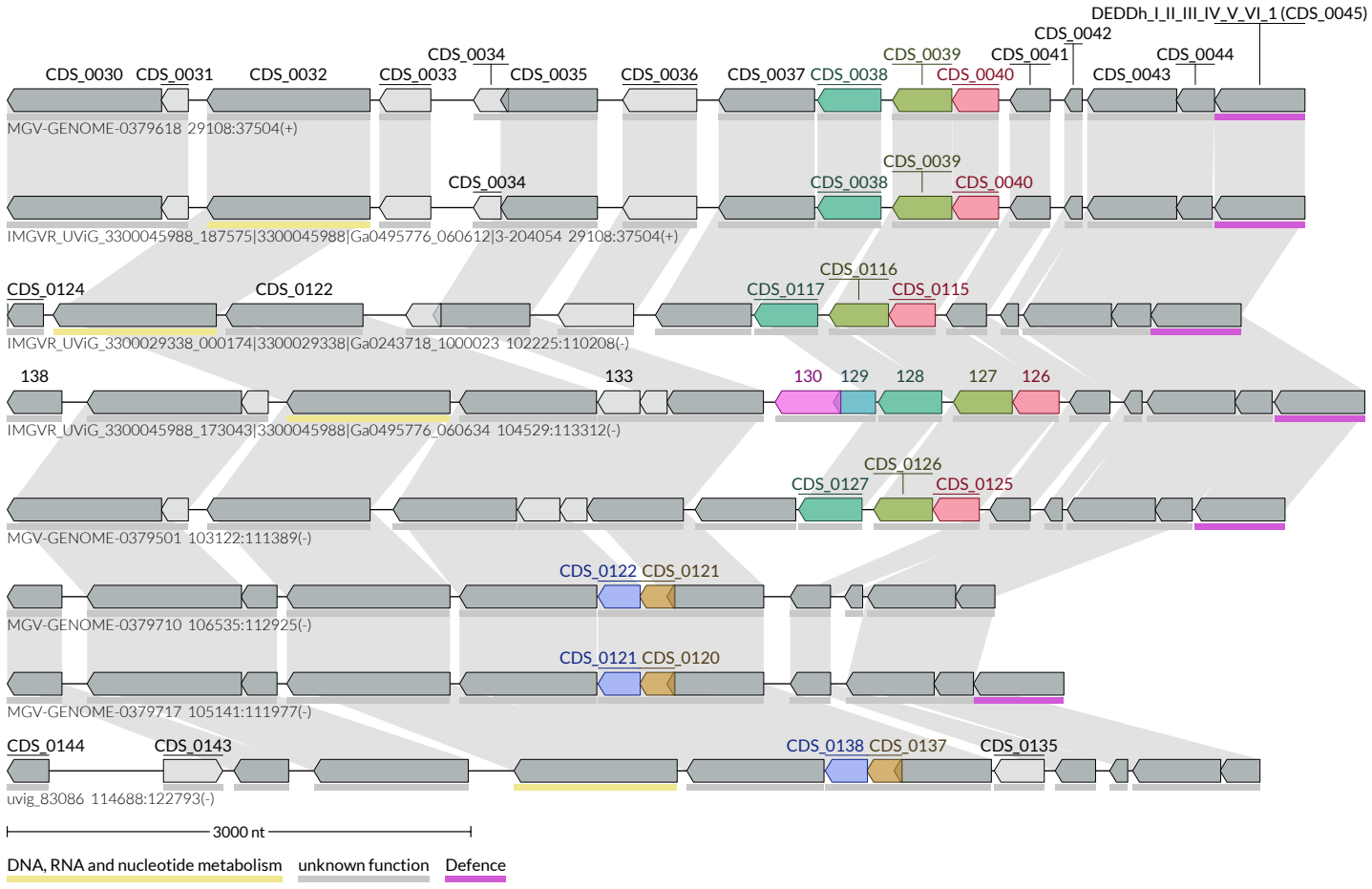
DEDDh_I_II_III_IV_V_VI_1 (CDS_0045)
CDS_0042
CDS_0034
CDS_0039
CDS_0041
CDS_0044
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0040
CDS_0043
MGV-GENOME-0379618 29108:37504(+)
CDS_0039
CDS_0034
CDS_0038
CDS_0040
IMGVR_UViG_3300045988_187575|3300045988|Ga0495776_060612|3-204054 29108:37504(+)
CDS_0116
CDS_0124
CDS_0122
CDS_0117
CDS_0115
IMGVR_UViG_3300029338_000174|3300029338|Ga0243718_1000023 102225:110208(-)
138
133
130
129
128
127
126
IMGVR_UViG_3300045988_173043|3300045988|Ga0495776_060634 104529:113312(-)
CDS_0126
CDS_0127
CDS_0125
MGV-GENOME-0379501 103122:111389(-)
CDS_0122
CDS_0121
MGV-GENOME-0379710 106535:112925(-)
CDS_0121
CDS_0120
MGV-GENOME-0379717 105141:111977(-)
CDS_0144
CDS_0143
CDS_0138
CDS_0137
CDS_0135
uvig_83086 114688:122793(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence