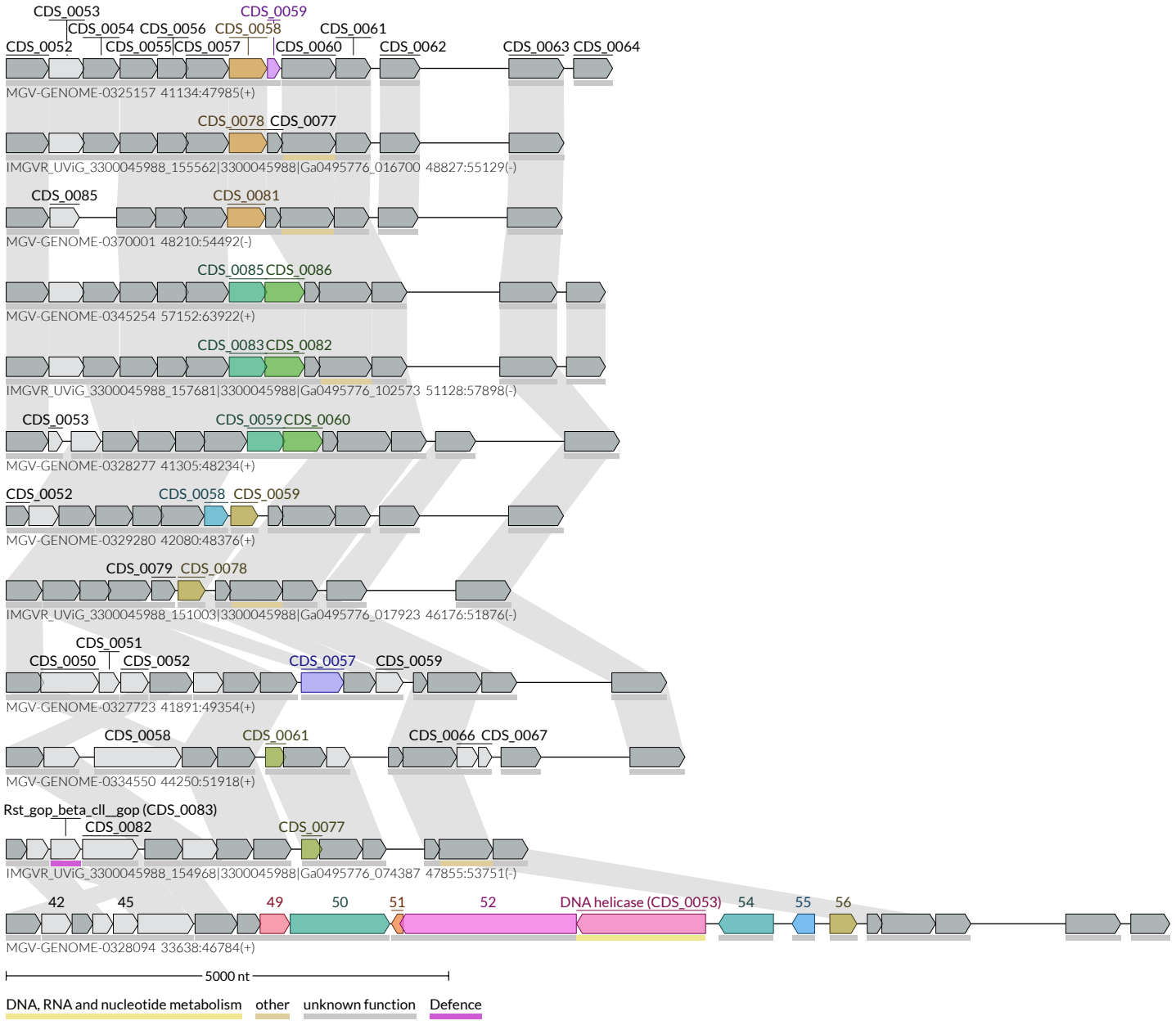
CDS_0053
CDS_0054
CDS_0056
CDS_0059
CDS_0058
CDS_0061
CDS_0052
CDS_0055
CDS_0057
CDS_0060
CDS_0062
CDS_0063
CDS_0064
MGV-GENOME-0325157 41134:47985(+)
CDS_0078
CDS_0077
IMGVR_UViG_3300045988_155562|3300045988|Ga0495776_016700 48827:55129(-)
CDS_0085
CDS_0081
MGV-GENOME-0370001 48210:54492(-)
CDS_0085
CDS_0086
MGV-GENOME-0345254 57152:63922(+)
CDS_0083
CDS_0082
IMGVR_UViG_3300045988_157681|3300045988|Ga0495776_102573 51128:57898(-)
CDS_0053
CDS_0059
CDS_0060
MGV-GENOME-0328277 41305:48234(+)
CDS_0052
CDS_0058
CDS_0059
MGV-GENOME-0329280 42080:48376(+)
CDS_0079
CDS_0078
IMGVR_UViG_3300045988_151003|3300045988|Ga0495776_017923 46176:51876(-)
CDS_0051
CDS_0050
CDS_0052
CDS_0057
CDS_0059
MGV-GENOME-0327723 41891:49354(+)
CDS_0058
CDS_0061
CDS_0066
CDS_0067
MGV-GENOME-0334550 44250:51918(+)
Rst_gop_beta_cll__gop (CDS_0083)
CDS_0082
CDS_0077
IMGVR_UViG_3300045988_154968|3300045988|Ga0495776_074387 47855:53751(-)
42
45
49
50
51
52
DNA helicase (CDS_0053)
54
55
56
MGV-GENOME-0328094 33638:46784(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence