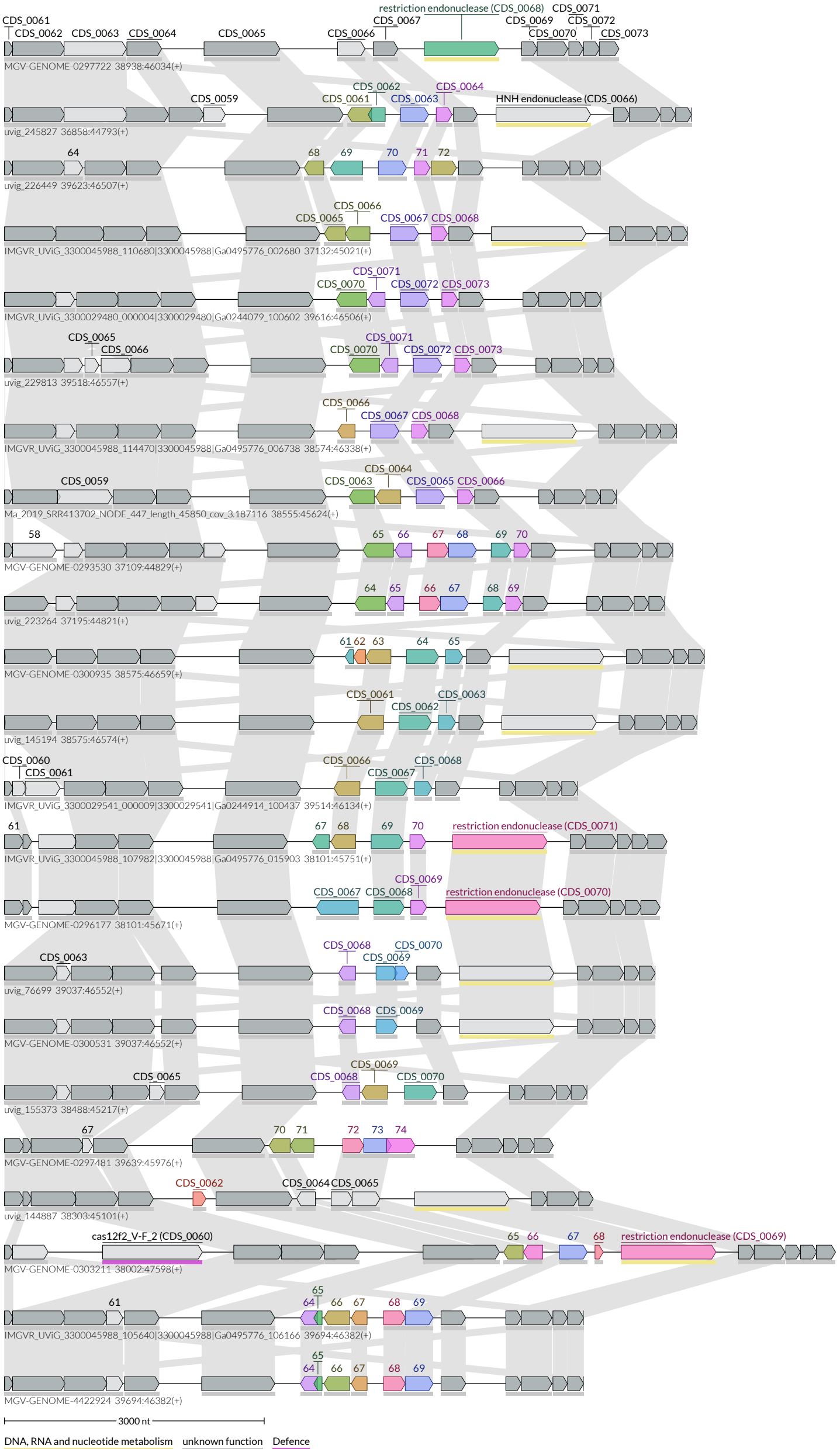
CDS_0061
CDS_0062
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
restriction endonuclease (CDS_0068)
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
MGV-GENOME-0297722 38938:46034(+)
CDS_0059
CDS_0061
CDS_0062
CDS_0063
CDS_0064
HNH endonuclease (CDS_0066)
uvig_245827 36858:44793(+)
64
68
69
70
71
72
uvig_226449 39623:46507(+)
CDS_0065
CDS_0066
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_110680|3300045988|Ga0495776_002680 37132:45021(+)
CDS_0070
CDS_0071
CDS_0072
CDS_0073
IMGVR_UViG_3300029480_000004|3300029480|Ga0244079_100602 39616:46506(+)
CDS_0065
CDS_0066
CDS_0070
CDS_0071
CDS_0072
CDS_0073
uvig_229813 39518:46557(+)
CDS_0066
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_114470|3300045988|Ga0495776_006738 38574:46338(+)
CDS_0059
CDS_0063
CDS_0064
CDS_0065
CDS_0066
Ma_2019_SRR413702_NODE_447_length_45850_cov_3.187116 38555:45624(+)
58
65
66
67
68
69
70
MGV-GENOME-0293530 37109:44829(+)
64
65
66
67
68
69
uvig_223264 37195:44821(+)
61
62
63
64
65
MGV-GENOME-0300935 38575:46659(+)
CDS_0061
CDS_0062
CDS_0063
uvig_145194 38575:46574(+)
CDS_0060
CDS_0061
CDS_0066
CDS_0067
CDS_0068
IMGVR_UViG_3300029541_000009|3300029541|Ga0244914_100437 39514:46134(+)
61
67
68
69
70
restriction endonuclease (CDS_0071)
IMGVR_UViG_3300045988_107982|3300045988|Ga0495776_015903 38101:45751(+)
CDS_0067
CDS_0068
CDS_0069
restriction endonuclease (CDS_0070)
MGV-GENOME-0296177 38101:45671(+)
CDS_0063
CDS_0068
CDS_0069
CDS_0070
uvig_76699 39037:46552(+)
CDS_0068
CDS_0069
MGV-GENOME-0300531 39037:46552(+)
CDS_0065
CDS_0068
CDS_0069
CDS_0070
uvig_155373 38488:45217(+)
67
70
71
72
73
74
MGV-GENOME-0297481 39639:45976(+)
CDS_0062
CDS_0064
CDS_0065
uvig_144887 38303:45101(+)
cas12f2_V-F_2 (CDS_0060)
65
66
67
68
restriction endonuclease (CDS_0069)
MGV-GENOME-0303211 38002:47598(+)
61
65
64
66
67
68
69
IMGVR_UViG_3300045988_105640|3300045988|Ga0495776_106166 39694:46382(+)
65
64
66
67
68
69
MGV-GENOME-4422924 39694:46382(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence