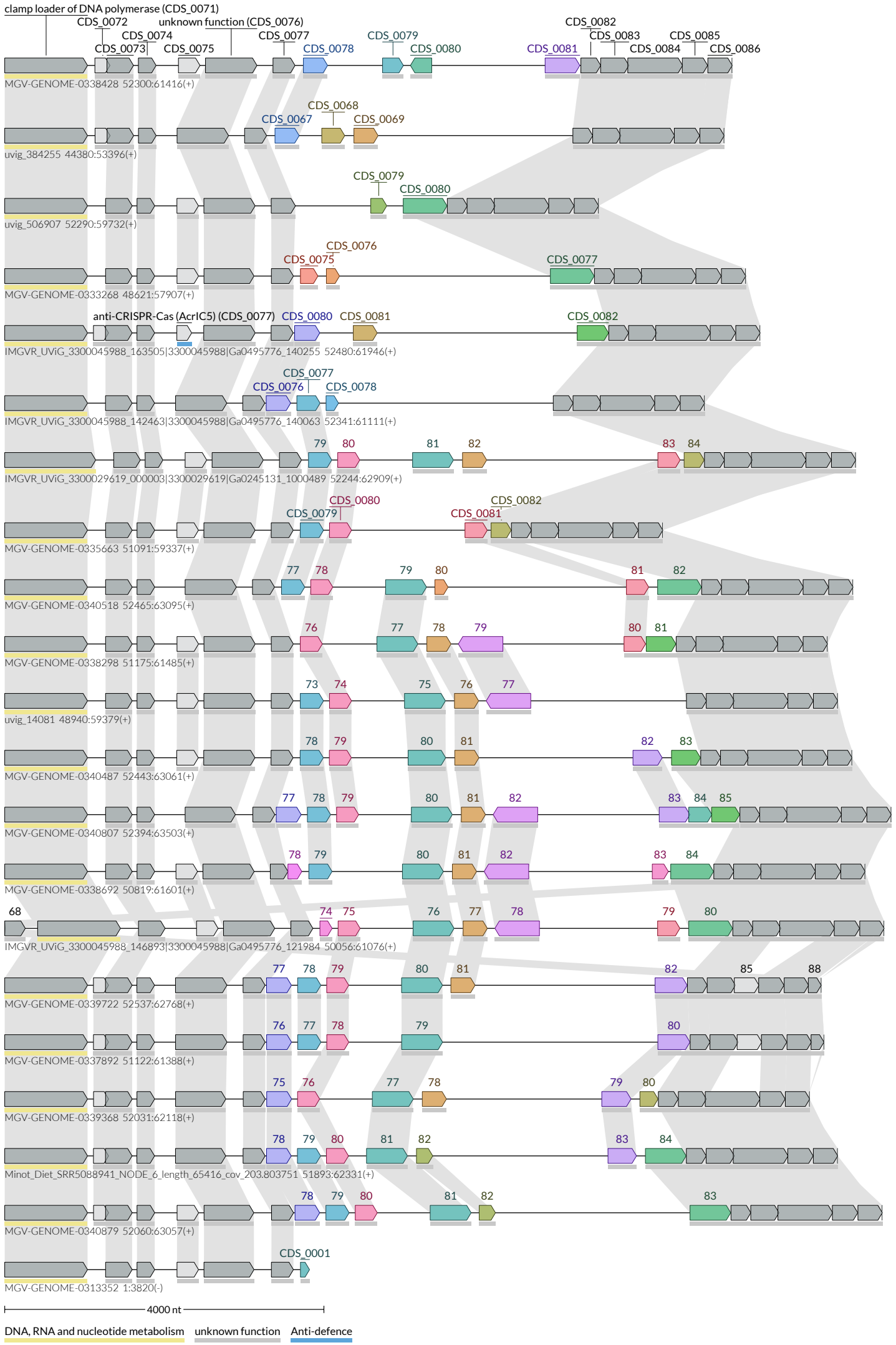
clamp loader of DNA polymerase (CDS_0071)
CDS_0072
unknown function (CDS_0076)
CDS_0082
CDS_0074
CDS_0077
CDS_0079
CDS_0083
CDS_0085
CDS_0073
CDS_0075
CDS_0078
CDS_0080
CDS_0081
CDS_0084
CDS_0086
MGV-GENOME-0338428 52300:61416(+)
CDS_0068
CDS_0067
CDS_0069
uvig_384255 44380:53396(+)
CDS_0079
CDS_0080
uvig_506907 52290:59732(+)
CDS_0076
CDS_0075
CDS_0077
MGV-GENOME-0333268 48621:57907(+)
anti-CRISPR-Cas (AcrIC5) (CDS_0077)
CDS_0080
CDS_0081
CDS_0082
IMGVR_UViG_3300045988_163505|3300045988|Ga0495776_140255 52480:61946(+)
CDS_0077
CDS_0076
CDS_0078
IMGVR_UViG_3300045988_142463|3300045988|Ga0495776_140063 52341:61111(+)
79
80
81
82
83
84
IMGVR_UViG_3300029619_000003|3300029619|Ga0245131_1000489 52244:62909(+)
CDS_0080
CDS_0082
CDS_0079
CDS_0081
MGV-GENOME-0335663 51091:59337(+)
77
78
79
80
81
82
MGV-GENOME-0340518 52465:63095(+)
76
77
78
79
80
81
MGV-GENOME-0338298 51175:61485(+)
73
74
75
76
77
uvig_14081 48940:59379(+)
78
79
80
81
82
83
MGV-GENOME-0340487 52443:63061(+)
77
78
79
80
81
82
83
84
85
MGV-GENOME-0340807 52394:63503(+)
78
79
80
81
82
83
84
MGV-GENOME-0338692 50819:61601(+)
68
74
75
76
77
78
79
80
IMGVR_UViG_3300045988_146893|3300045988|Ga0495776_121984 50056:61076(+)
77
78
79
80
81
82
85
88
MGV-GENOME-0339722 52537:62768(+)
76
77
78
79
80
MGV-GENOME-0337892 51122:61388(+)
75
76
77
78
79
80
MGV-GENOME-0339368 52031:62118(+)
78
79
80
81
82
83
84
Minot_Diet_SRR5088941_NODE_6_length_65416_cov_203.803751 51893:62331(+)
78
79
80
81
82
83
MGV-GENOME-0340879 52060:63057(+)
CDS_0001
MGV-GENOME-0313352 1:3820(-)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
Anti-defence