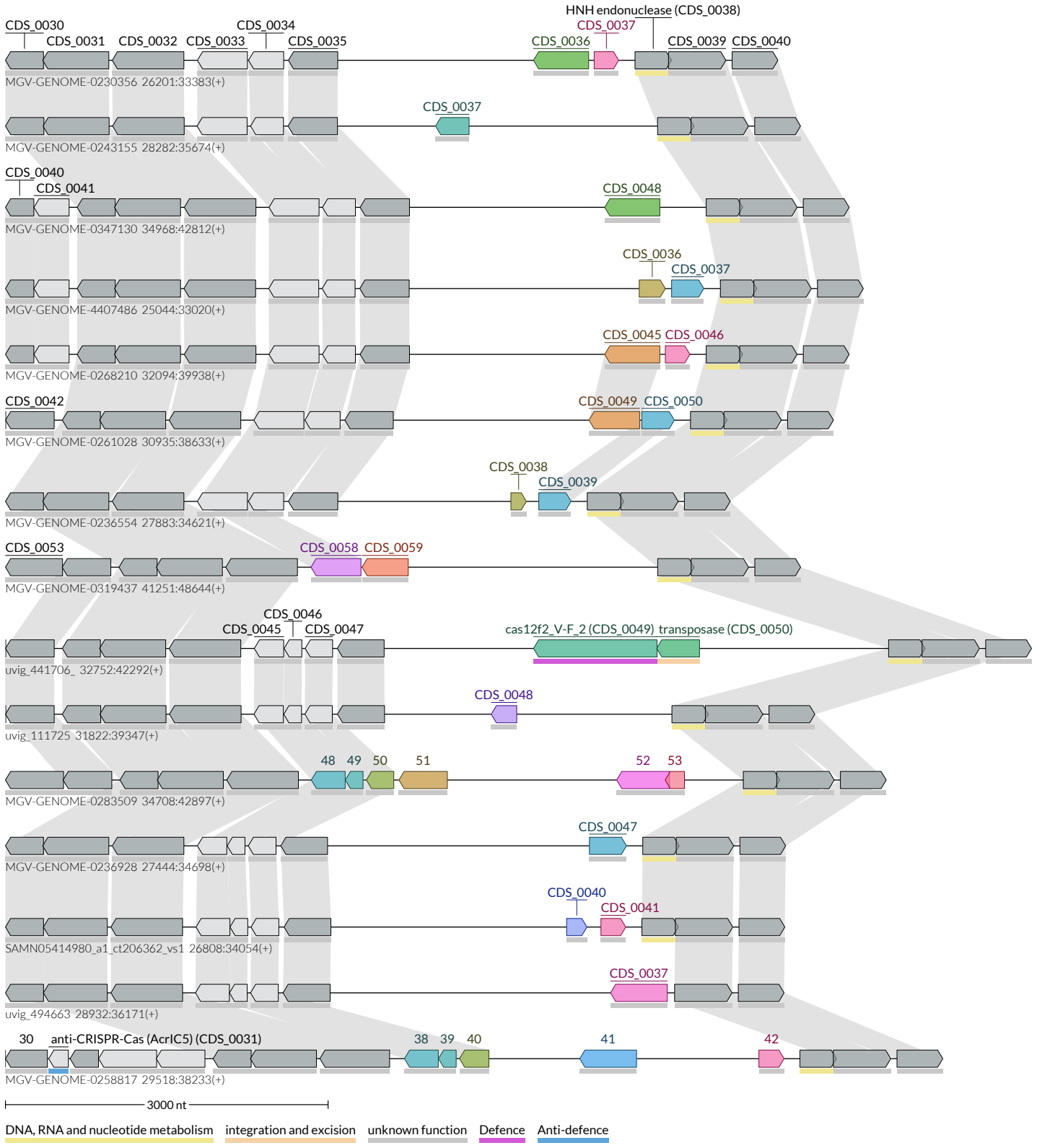
HNH endonuclease (CDS_0038)
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0039
CDS_0040
MGV-GENOME-0230356 26201:33383(+)
CDS_0037
MGV-GENOME-0243155 28282:35674(+)
CDS_0040
CDS_0041
CDS_0048
MGV-GENOME-0347130 34968:42812(+)
CDS_0036
CDS_0037
MGV-GENOME-4407486 25044:33020(+)
CDS_0045
CDS_0046
MGV-GENOME-0268210 32094:39938(+)
CDS_0042
CDS_0049
CDS_0050
MGV-GENOME-0261028 30935:38633(+)
CDS_0038
CDS_0039
MGV-GENOME-0236554 27883:34621(+)
CDS_0053
CDS_0058
CDS_0059
MGV-GENOME-0319437 41251:48644(+)
CDS_0046
CDS_0045
CDS_0047
cas12f2_V-F_2 (CDS_0049)
transposase (CDS_0050)
uvig_441706_ 32752:42292(+)
CDS_0048
uvig_111725 31822:39347(+)
48
49
50
51
52
53
MGV-GENOME-0283509 34708:42897(+)
CDS_0047
MGV-GENOME-0236928 27444:34698(+)
CDS_0040
CDS_0041
SAMN05414980_a1_ct206362_vs1 26808:34054(+)
CDS_0037
uvig_494663 28932:36171(+)
30
anti-CRISPR-Cas (AcrIC5) (CDS_0031)
38
39
40
41
42
MGV-GENOME-0258817 29518:38233(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
unknown function
Defence
Anti-defence