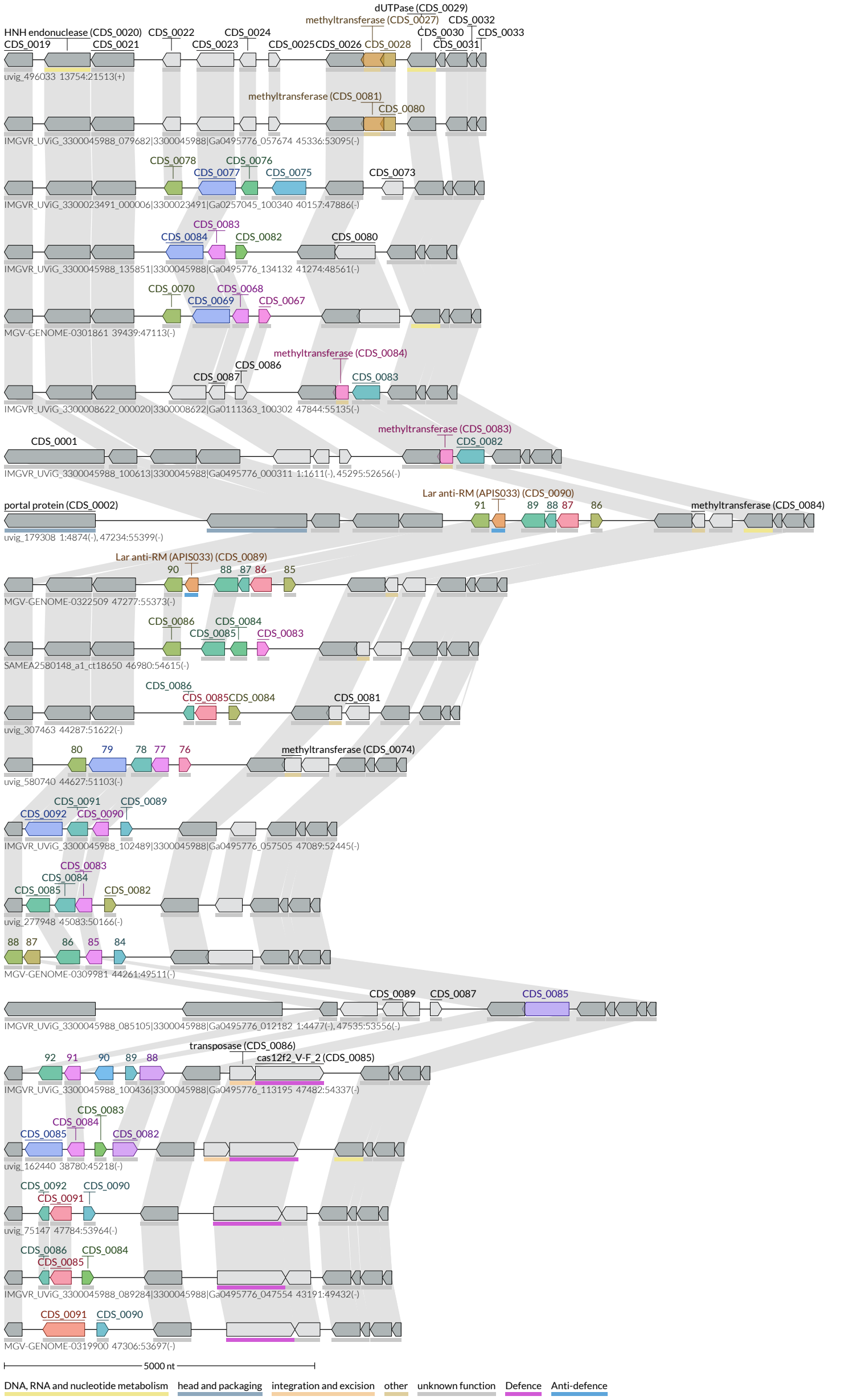
dUTPase (CDS_0029)
methyltransferase (CDS_0027)
CDS_0032
HNH endonuclease (CDS_0020)
CDS_0022
CDS_0024
CDS_0030
CDS_0033
CDS_0019
CDS_0021
CDS_0023
CDS_0025
CDS_0026
CDS_0028
CDS_0031
uvig_496033 13754:21513(+)
methyltransferase (CDS_0081)
CDS_0080
IMGVR_UViG_3300045988_079682|3300045988|Ga0495776_057674 45336:53095(-)
CDS_0078
CDS_0076
CDS_0077
CDS_0075
CDS_0073
IMGVR_UViG_3300023491_000006|3300023491|Ga0257045_100340 40157:47886(-)
CDS_0083
CDS_0084
CDS_0082
CDS_0080
IMGVR_UViG_3300045988_135851|3300045988|Ga0495776_134132 41274:48561(-)
CDS_0070
CDS_0068
CDS_0069
CDS_0067
MGV-GENOME-0301861 39439:47113(-)
methyltransferase (CDS_0084)
CDS_0086
CDS_0087
CDS_0083
IMGVR_UViG_3300008622_000020|3300008622|Ga0111363_100302 47844:55135(-)
methyltransferase (CDS_0083)
CDS_0001
CDS_0082
IMGVR_UViG_3300045988_100613|3300045988|Ga0495776_000311 1:1611(-), 45295:52656(-)
Lar anti-RM (APIS033) (CDS_0090)
portal protein (CDS_0002)
91
89
88
87
86
methyltransferase (CDS_0084)
uvig_179308 1:4874(-), 47234:55399(-)
Lar anti-RM (APIS033) (CDS_0089)
90
88
87
86
85
MGV-GENOME-0322509 47277:55373(-)
CDS_0086
CDS_0084
CDS_0085
CDS_0083
SAMEA2580148_a1_ct18650 46980:54615(-)
CDS_0086
CDS_0085
CDS_0084
CDS_0081
uvig_307463 44287:51622(-)
80
79
78
77
76
methyltransferase (CDS_0074)
uvig_580740 44627:51103(-)
CDS_0091
CDS_0089
CDS_0092
CDS_0090
IMGVR_UViG_3300045988_102489|3300045988|Ga0495776_057505 47089:52445(-)
CDS_0083
CDS_0084
CDS_0085
CDS_0082
uvig_277948 45083:50166(-)
88
87
86
85
84
MGV-GENOME-0309981 44261:49511(-)
CDS_0089
CDS_0087
CDS_0085
IMGVR_UViG_3300045988_085105|3300045988|Ga0495776_012182 1:4477(-), 47535:53556(-)
transposase (CDS_0086)
92
91
90
89
88
cas12f2_V-F_2 (CDS_0085)
IMGVR_UViG_3300045988_100436|3300045988|Ga0495776_113195 47482:54337(-)
CDS_0083
CDS_0084
CDS_0085
CDS_0082
uvig_162440 38780:45218(-)
CDS_0092
CDS_0090
CDS_0091
uvig_75147 47784:53964(-)
CDS_0086
CDS_0084
CDS_0085
IMGVR_UViG_3300045988_089284|3300045988|Ga0495776_047554 43191:49432(-)
CDS_0091
CDS_0090
MGV-GENOME-0319900 47306:53697(-)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
other
unknown function
Defence
Anti-defence