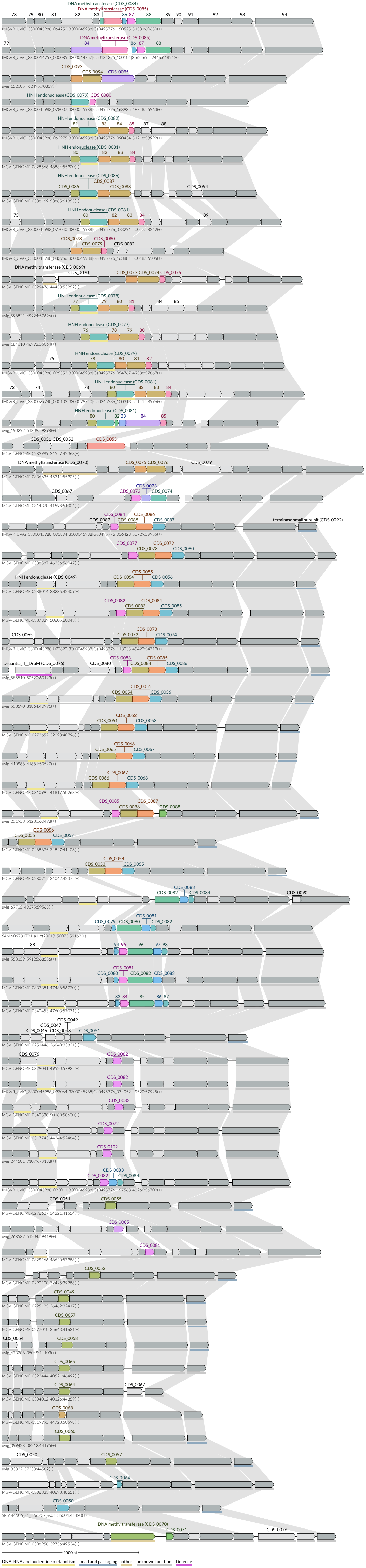
DNA methyltransferase (CDS_0084)
DNA methyltransferase (CDS_0085)
IMGVR_UViG_3300045988_064250|3300045988|Ga0495776_150525 51531:60650(+)
DNA methyltransferase (CDS_0085)
IMGVR_UViG_3300014757_000085|3300014757|Ga0134375_100104|2-62469 52446:61854(+)
CDS_0093
CDS_0094
CDS_0095
uvig_152005_ 62495:70839(+)
HNH endonuclease (CDS_0079)
CDS_0080
IMGVR_UViG_3300045988_078007|3300045988|Ga0495776_168935 49748:56963(+)
HNH endonuclease (CDS_0082)
IMGVR_UViG_3300045988_062975|3300045988|Ga0495776_090434 51218:58992(+)
HNH endonuclease (CDS_0081)
MGV-GENOME-0328568 48834:55900(+)
HNH endonuclease (CDS_0086)
CDS_0087
CDS_0085
CDS_0088
CDS_0094
MGV-GENOME-0338169 53885:61355(+)
HNH endonuclease (CDS_0081)
IMGVR_UViG_3300045988_077040|3300045988|Ga0495776_073291 50047:58242(+)
CDS_0078
CDS_0080
CDS_0079
CDS_0082
IMGVR_UViG_3300045988_083956|3300045988|Ga0495776_163881 50018:56505(+)
DNA methyltransferase (CDS_0069)
CDS_0070
CDS_0073 CDS_0074 CDS_0075
MGV-GENOME-0329476 44453:53252(+)
HNH endonuclease (CDS_0078)
uvig_598821 49924:57696(+)
HNH endonuclease (CDS_0077)
uvig_184010 46992:55064(+)
HNH endonuclease (CDS_0079)
IMGVR_UViG_3300045988_095552|3300045988|Ga0495776_054767 49588:57867(+)
HNH endonuclease (CDS_0081)
IMGVR_UViG_3300029740_000103|3300029740|Ga0245236_100313 50141:58996(+)
HNH endonuclease (CDS_0081)
uvig_190292 51309:59398(+)
CDS_0051 CDS_0052
CDS_0055
MGV-GENOME-0283989 34552:42363(+)
DNA methyltransferase (CDS_0070)
CDS_0075 CDS_0076
CDS_0079
MGV-GENOME-0336635 45311:55905(+)
CDS_0073
CDS_0067
CDS_0072
CDS_0074
MGV-GENOME-0314370 41598:51004(+)
CDS_0084
CDS_0086
CDS_0082
CDS_0085
CDS_0087
terminase small subunit (CDS_0092)
IMGVR_UViG_3300045988_093894|3300045988|Ga0495776_036428 50729:59955(+)
CDS_0077
CDS_0079
CDS_0078
CDS_0080
MGV-GENOME-0338587 46256:56047(+)
CDS_0055
HNH endonuclease (CDS_0049)
CDS_0054
CDS_0056
MGV-GENOME-0288014 33236:42409(+)
CDS_0082
CDS_0084
CDS_0083
CDS_0085
MGV-GENOME-0337839 50605:60043(+)
CDS_0073
CDS_0065
CDS_0072
CDS_0074
IMGVR_UViG_3300045988_072620|3300045988|Ga0495776_113035 45422:54719(+)
CDS_0083
CDS_0085
Druantia_II__DruM (CDS_0076)
CDS_0080
CDS_0084
CDS_0086
uvig_585510 50520:60123(+)
CDS_0055
CDS_0054
CDS_0056
uvig_533590 31864:40991(+)
CDS_0052
CDS_0051
CDS_0053
MGV-GENOME-0272652 32093:40796(+)
CDS_0066
CDS_0065
CDS_0067
uvig_410988 41881:50527(+)
CDS_0067
CDS_0066
CDS_0068
MGV-GENOME-0310995 41817:50263(+)
CDS_0085
CDS_0087
CDS_0086
CDS_0088
uvig_231953 51230:60498(+)
CDS_0056
CDS_0055
CDS_0057
MGV-GENOME-0288875 34827:41106(+)
CDS_0054
CDS_0053
CDS_0055
MGV-GENOME-0280715 34042:42375(+)
CDS_0083
CDS_0082
CDS_0084
CDS_0090
uvig_67705 49375:59568(+)
CDS_0081
CDS_0079
CDS_0080
CDS_0082
SAMN09781791_a1_ct20013 50073:59162(+)
uvig_553159 59125:68556(+)
CDS_0081
CDS_0080
CDS_0082
CDS_0083
MGV-GENOME-0337381 47438:56720(+)
MGV-GENOME-0340453 47603:57071(+)
CDS_0049
CDS_0047
CDS_0046
CDS_0048
CDS_0051
MGV-GENOME-0251446 26640:33821(+)
CDS_0076
CDS_0082
MGV-GENOME-0329041 49520:57925(+)
CDS_0082
IMGVR_UViG_3300045988_093064|3300045988|Ga0495776_074052 49520:57925(+)
CDS_0083
MGV-GENOME-0340538 50180:58630(+)
CDS_0072
MGV-GENOME-0317743 44344:52484(+)
CDS_0102
uvig_244501 71079:79188(+)
CDS_0083
CDS_0082
CDS_0084
IMGVR_UViG_3300045988_093011|3300045988|Ga0495776_157568 48266:56709(+)
CDS_0051
CDS_0055
MGV-GENOME-0276627 34221:41554(+)
CDS_0085
uvig_268537 51204:59419(+)
CDS_0081
MGV-GENOME-0329166 48640:57988(+)
CDS_0052
MGV-GENOME-0290100 32425:39288(+)
CDS_0049
MGV-GENOME-0225125 26462:32417(+)
CDS_0057
MGV-GENOME-0277010 35643:41631(+)
CDS_0054
CDS_0058
uvig_473208 35049:41103(+)
CDS_0065
MGV-GENOME-0322444 40521:46492(+)
CDS_0064
CDS_0067
MGV-GENOME-0304012 40126:44859(+)
CDS_0068
MGV-GENOME-0319995 44723:50598(+)
CDS_0060
uvig_399428 38212:44195(+)
CDS_0050
CDS_0057
uvig_33322 37233:44582(+)
CDS_0064
MGV-GENOME-0306333 40693:48651(+)
CDS_0050
SRS144506_a1_ct56237_vs01 35001:41420(+)
DNA methyltransferase (CDS_0070)
CDS_0071
CDS_0076
MGV-GENOME-0308958 39756:49534(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence