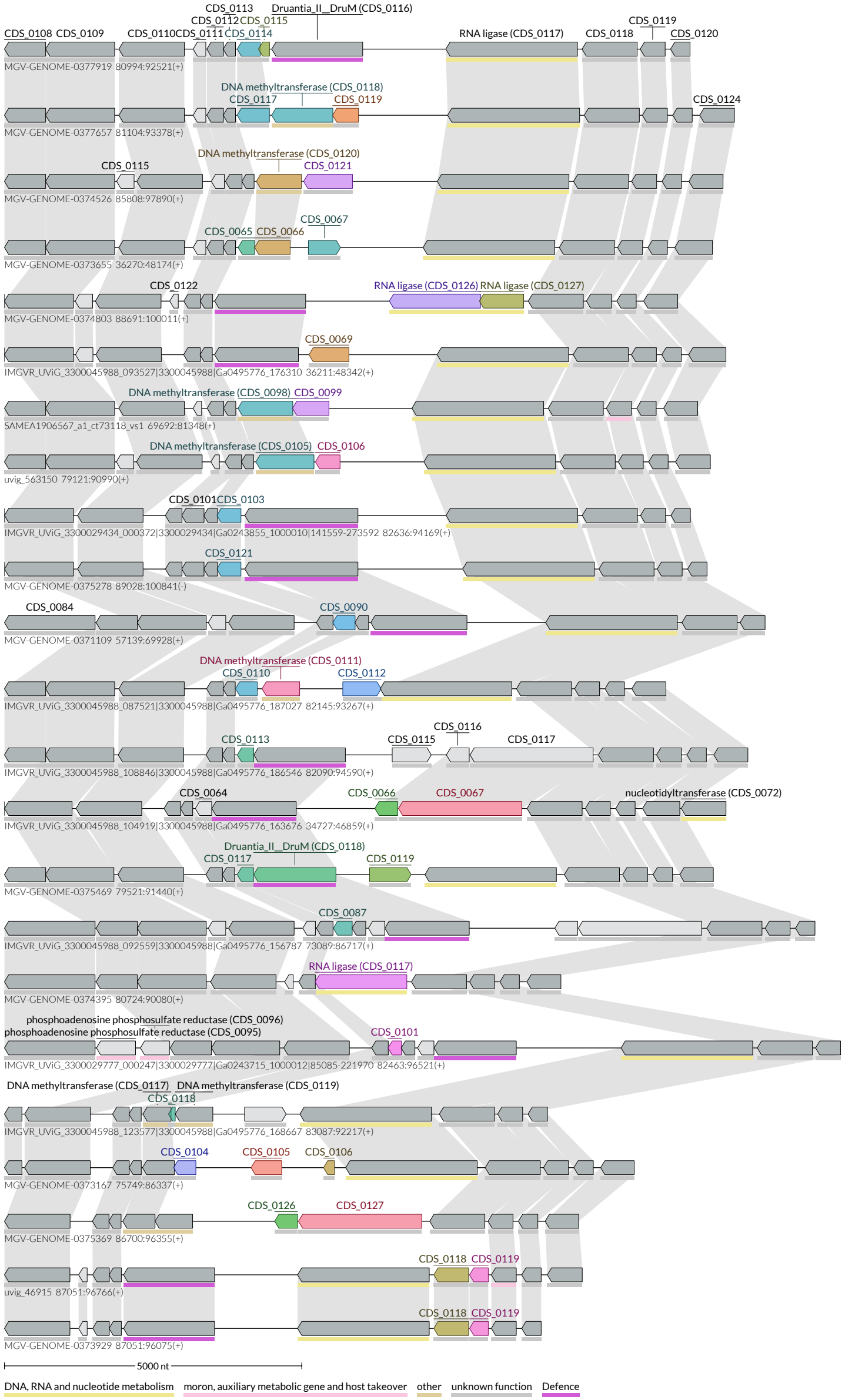
CDS_0113
Druantia_II__DruM (CDS_0116)
CDS_0112
CDS_0115
CDS_0108
CDS_0109
CDS_0110
CDS_0111
CDS_0114
RNA ligase (CDS_0117)
CDS_0118
CDS_0119
CDS_0120
MGV-GENOME-0377919 80994:92521(+)
DNA methyltransferase (CDS_0118)
CDS_0117
CDS_0119
CDS_0124
MGV-GENOME-0377657 81104:93378(+)
DNA methyltransferase (CDS_0120)
CDS_0115
CDS_0121
MGV-GENOME-0374526 85808:97890(+)
CDS_0067
CDS_0065
CDS_0066
MGV-GENOME-0373655 36270:48174(+)
CDS_0122
RNA ligase (CDS_0126)
RNA ligase (CDS_0127)
MGV-GENOME-0374803 88691:100011(+)
CDS_0069
IMGVR_UViG_3300045988_093527|3300045988|Ga0495776_176310 36211:48342(+)
DNA methyltransferase (CDS_0098)
CDS_0099
SAMEA1906567_a1_ct73118_vs1 69692:81348(+)
DNA methyltransferase (CDS_0105)
CDS_0106
uvig_563150 79121:90990(+)
CDS_0101
CDS_0103
IMGVR_UViG_3300029434_000372|3300029434|Ga0243855_1000010|141559-273592 82636:94169(+)
CDS_0121
MGV-GENOME-0375278 89028:100841(-)
CDS_0084
CDS_0090
MGV-GENOME-0371109 57139:69928(+)
DNA methyltransferase (CDS_0111)
CDS_0110
CDS_0112
IMGVR_UViG_3300045988_087521|3300045988|Ga0495776_187027 82145:93267(+)
CDS_0116
CDS_0113
CDS_0115
CDS_0117
IMGVR_UViG_3300045988_108846|3300045988|Ga0495776_186546 82090:94590(+)
CDS_0064
CDS_0066
CDS_0067
nucleotidyltransferase (CDS_0072)
IMGVR_UViG_3300045988_104919|3300045988|Ga0495776_163676 34727:46859(+)
Druantia_II__DruM (CDS_0118)
CDS_0117
CDS_0119
MGV-GENOME-0375469 79521:91440(+)
CDS_0087
IMGVR_UViG_3300045988_092559|3300045988|Ga0495776_156787 73089:86717(+)
RNA ligase (CDS_0117)
MGV-GENOME-0374395 80724:90080(+)
phosphoadenosine phosphosulfate reductase (CDS_0096)
phosphoadenosine phosphosulfate reductase (CDS_0095)
CDS_0101
IMGVR_UViG_3300029777_000247|3300029777|Ga0243715_1000012|85085-221970 82463:96521(+)
DNA methyltransferase (CDS_0117)
DNA methyltransferase (CDS_0119)
CDS_0118
IMGVR_UViG_3300045988_123577|3300045988|Ga0495776_168667 83087:92217(+)
CDS_0104
CDS_0105
CDS_0106
MGV-GENOME-0373167 75749:86337(+)
CDS_0126
CDS_0127
MGV-GENOME-0375369 86700:96355(+)
CDS_0118
CDS_0119
uvig_46915 87051:96766(+)
CDS_0118
CDS_0119
MGV-GENOME-0373929 87051:96075(+)
5000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence