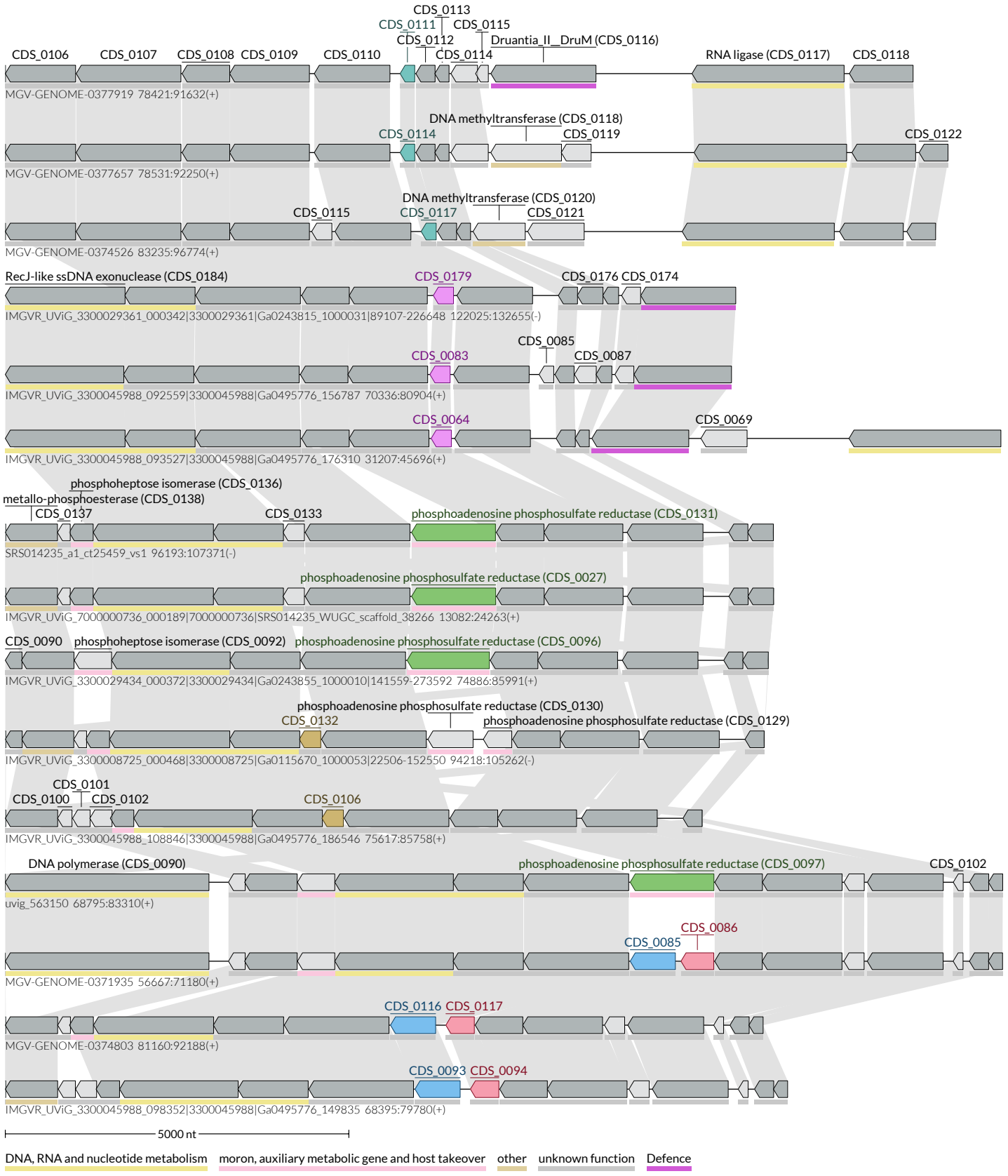
CDS_0113
CDS_0111
CDS_0115
CDS_0112
Druantia_II__DruM (CDS_0116)
CDS_0106
CDS_0107
CDS_0108
CDS_0109
CDS_0110
CDS_0114
RNA ligase (CDS_0117)
CDS_0118
MGV-GENOME-0377919 78421:91632(+)
DNA methyltransferase (CDS_0118)
CDS_0114
CDS_0119
CDS_0122
MGV-GENOME-0377657 78531:92250(+)
DNA methyltransferase (CDS_0120)
CDS_0115
CDS_0117
CDS_0121
MGV-GENOME-0374526 83235:96774(+)
RecJ-like ssDNA exonuclease (CDS_0184)
CDS_0179
CDS_0176
CDS_0174
IMGVR_UViG_3300029361_000342|3300029361|Ga0243815_1000031|89107-226648 122025:132655(-)
CDS_0085
CDS_0083
CDS_0087
IMGVR_UViG_3300045988_092559|3300045988|Ga0495776_156787 70336:80904(+)
CDS_0064
CDS_0069
IMGVR_UViG_3300045988_093527|3300045988|Ga0495776_176310 31207:45696(+)
phosphoheptose isomerase (CDS_0136)
metallo-phosphoesterase (CDS_0138)
CDS_0137
CDS_0133
phosphoadenosine phosphosulfate reductase (CDS_0131)
SRS014235_a1_ct25459_vs1 96193:107371(-)
phosphoadenosine phosphosulfate reductase (CDS_0027)
IMGVR_UViG_7000000736_000189|7000000736|SRS014235_WUGC_scaffold_38266 13082:24263(+)
CDS_0090
phosphoheptose isomerase (CDS_0092)
phosphoadenosine phosphosulfate reductase (CDS_0096)
IMGVR_UViG_3300029434_000372|3300029434|Ga0243855_1000010|141559-273592 74886:85991(+)
phosphoadenosine phosphosulfate reductase (CDS_0130)
CDS_0132
phosphoadenosine phosphosulfate reductase (CDS_0129)
IMGVR_UViG_3300008725_000468|3300008725|Ga0115670_1000053|22506-152550 94218:105262(-)
CDS_0101
CDS_0100
CDS_0102
CDS_0106
IMGVR_UViG_3300045988_108846|3300045988|Ga0495776_186546 75617:85758(+)
DNA polymerase (CDS_0090)
phosphoadenosine phosphosulfate reductase (CDS_0097)
CDS_0102
uvig_563150 68795:83310(+)
CDS_0086
CDS_0085
MGV-GENOME-0371935 56667:71180(+)
CDS_0116
CDS_0117
MGV-GENOME-0374803 81160:92188(+)
CDS_0093
CDS_0094
IMGVR_UViG_3300045988_098352|3300045988|Ga0495776_149835 68395:79780(+)
5000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence