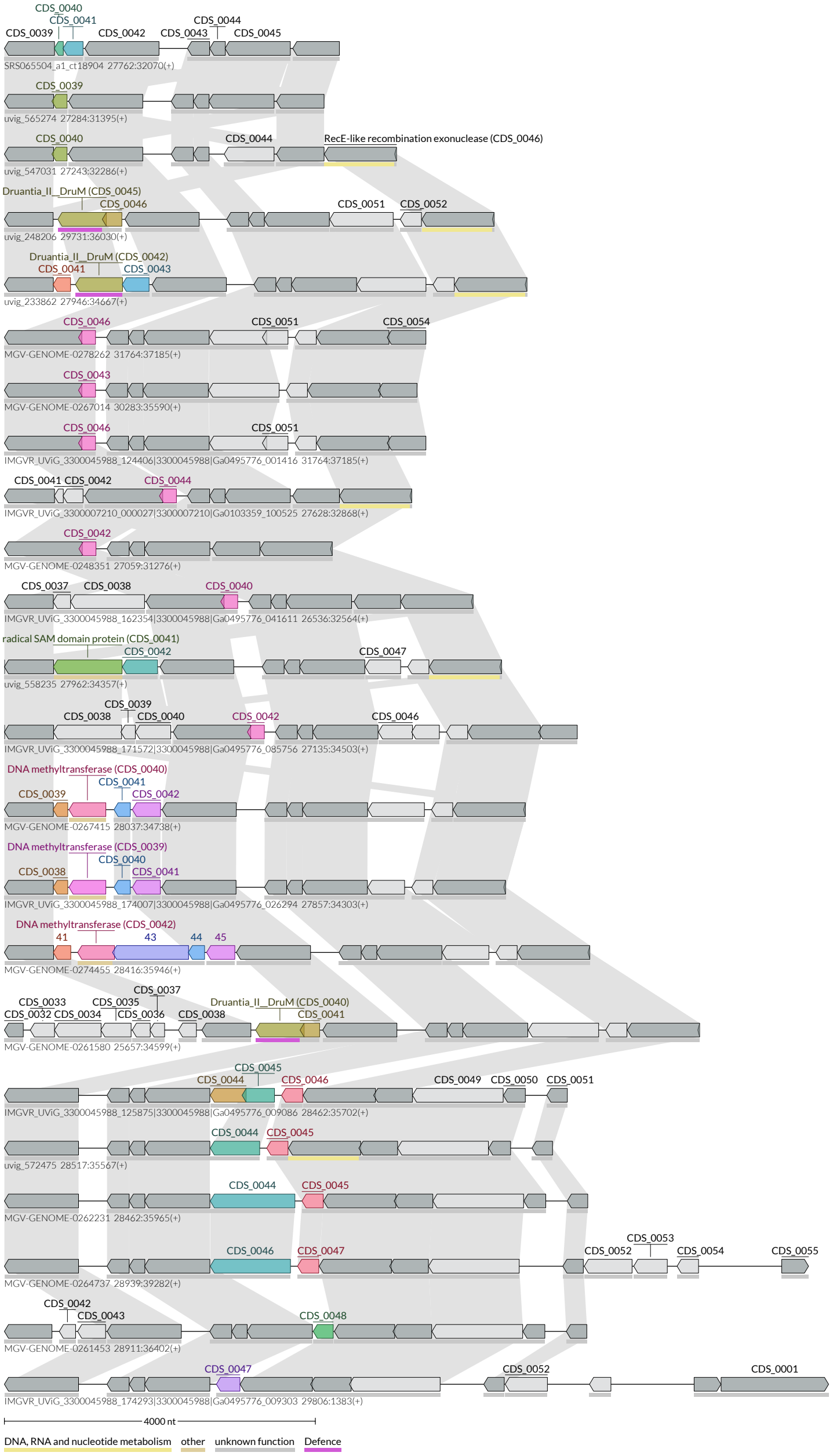
CDS_0040
CDS_0041
CDS_0039
CDS_0042
CDS_0043
CDS_0044
CDS_0045
SRS065504_a1_ct18904 27762:32070(+)
CDS_0039
uvig_565274 27284:31395(+)
CDS_0040
CDS_0044
RecE-like recombination exonuclease (CDS_0046)
uvig_547031 27243:32286(+)
Druantia_II__DruM (CDS_0045)
CDS_0046
CDS_0051
CDS_0052
uvig_248206 29731:36030(+)
Druantia_II__DruM (CDS_0042)
CDS_0041
CDS_0043
uvig_233862 27946:34667(+)
CDS_0046
CDS_0051
CDS_0054
MGV-GENOME-0278262 31764:37185(+)
CDS_0043
MGV-GENOME-0267014 30283:35590(+)
CDS_0046
CDS_0051
IMGVR_UViG_3300045988_124406|3300045988|Ga0495776_001416 31764:37185(+)
CDS_0041 CDS_0042
CDS_0044
IMGVR_UViG_3300007210_000027|3300007210|Ga0103359_100525 27628:32868(+)
CDS_0042
MGV-GENOME-0248351 27059:31276(+)
CDS_0037
CDS_0038
CDS_0040
IMGVR_UViG_3300045988_162354|3300045988|Ga0495776_041611 26536:32564(+)
radical SAM domain protein (CDS_0041)
CDS_0042
CDS_0047
uvig_558235 27962:34357(+)
CDS_0039
CDS_0038
CDS_0040
CDS_0042
CDS_0046
IMGVR_UViG_3300045988_171572|3300045988|Ga0495776_085756 27135:34503(+)
DNA methyltransferase (CDS_0040)
CDS_0041
CDS_0039
CDS_0042
MGV-GENOME-0267415 28037:34738(+)
DNA methyltransferase (CDS_0039)
CDS_0040
CDS_0038
CDS_0041
IMGVR_UViG_3300045988_174007|3300045988|Ga0495776_026294 27857:34303(+)
DNA methyltransferase (CDS_0042)
41
43
44
45
MGV-GENOME-0274455 28416:35946(+)
CDS_0037
CDS_0033
CDS_0035
Druantia_II__DruM (CDS_0040)
CDS_0032 CDS_0034
CDS_0036
CDS_0038
CDS_0041
MGV-GENOME-0261580 25657:34599(+)
CDS_0045
CDS_0044
CDS_0046
CDS_0049
CDS_0050
CDS_0051
IMGVR_UViG_3300045988_125875|3300045988|Ga0495776_009086 28462:35702(+)
CDS_0044
CDS_0045
uvig_572475 28517:35567(+)
CDS_0044
CDS_0045
MGV-GENOME-0262231 28462:35965(+)
CDS_0053
CDS_0046
CDS_0047
CDS_0052
CDS_0054
CDS_0055
MGV-GENOME-0264737 28939:39282(+)
CDS_0042
CDS_0043
CDS_0048
MGV-GENOME-0261453 28911:36402(+)
CDS_0047
CDS_0052
CDS_0001
IMGVR_UViG_3300045988_174293|3300045988|Ga0495776_009303 29806:1383(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence