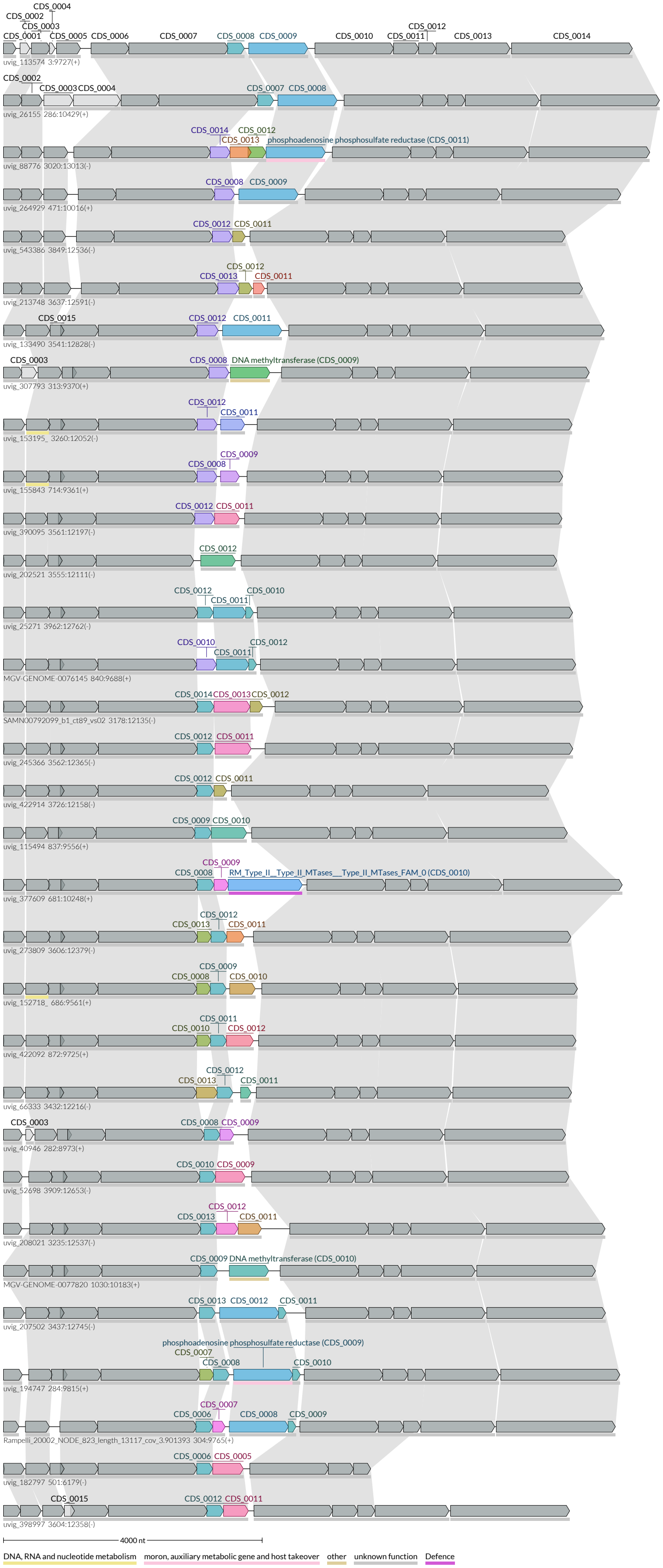
CDS_0004
CDS_0002
CDS_0003
CDS_0001
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0012
CDS_0011
CDS_0013
CDS_0014
uvig_113574 3:9727(+)
CDS_0002
CDS_0003
CDS_0004
CDS_0007
CDS_0008
uvig_26155 286:10429(+)
CDS_0014
CDS_0012
CDS_0013
phosphoadenosine phosphosulfate reductase (CDS_0011)
uvig_88776 3020:13013(-)
CDS_0008
CDS_0009
uvig_264929 471:10016(+)
CDS_0012
CDS_0011
uvig_543386 3849:12536(-)
CDS_0012
CDS_0013
CDS_0011
uvig_213748 3637:12591(-)
CDS_0015
CDS_0012
CDS_0011
uvig_133490 3541:12828(-)
CDS_0003
CDS_0008
DNA methyltransferase (CDS_0009)
uvig_307793 313:9370(+)
CDS_0012
CDS_0011
uvig_153195_ 3260:12052(-)
CDS_0009
CDS_0008
uvig_155843 714:9361(+)
CDS_0012
CDS_0011
uvig_390095 3561:12197(-)
CDS_0012
uvig_202521 3555:12111(-)
CDS_0012
CDS_0010
CDS_0011
uvig_25271 3962:12762(-)
CDS_0010
CDS_0012
CDS_0011
MGV-GENOME-0076145 840:9688(+)
CDS_0014
CDS_0013
CDS_0012
SAMN00792099_b1_ct89_vs02 3178:12135(-)
CDS_0012
CDS_0011
uvig_245366 3562:12365(-)
CDS_0012
CDS_0011
uvig_422914 3726:12158(-)
CDS_0009
CDS_0010
uvig_115494 837:9556(+)
CDS_0009
CDS_0008
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0010)
uvig_377609 681:10248(+)
CDS_0012
CDS_0013
CDS_0011
uvig_273809 3606:12379(-)
CDS_0009
CDS_0008
CDS_0010
uvig_152718_ 686:9561(+)
CDS_0011
CDS_0010
CDS_0012
uvig_422092 872:9725(+)
CDS_0012
CDS_0013
CDS_0011
uvig_66333 3432:12216(-)
CDS_0003
CDS_0008
CDS_0009
uvig_40946 282:8973(+)
CDS_0010
CDS_0009
uvig_52698 3909:12653(-)
CDS_0012
CDS_0013
CDS_0011
uvig_208021 3235:12537(-)
CDS_0009
DNA methyltransferase (CDS_0010)
MGV-GENOME-0077820 1030:10183(+)
CDS_0013
CDS_0012
CDS_0011
uvig_207502 3437:12745(-)
phosphoadenosine phosphosulfate reductase (CDS_0009)
CDS_0007
CDS_0008
CDS_0010
uvig_194747 284:9815(+)
CDS_0007
CDS_0006
CDS_0008
CDS_0009
Rampelli_20002_NODE_823_length_13117_cov_3.901393 304:9765(+)
CDS_0006
CDS_0005
uvig_182797 501:6179(-)
CDS_0015
CDS_0012
CDS_0011
uvig_398997 3604:12358(-)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence