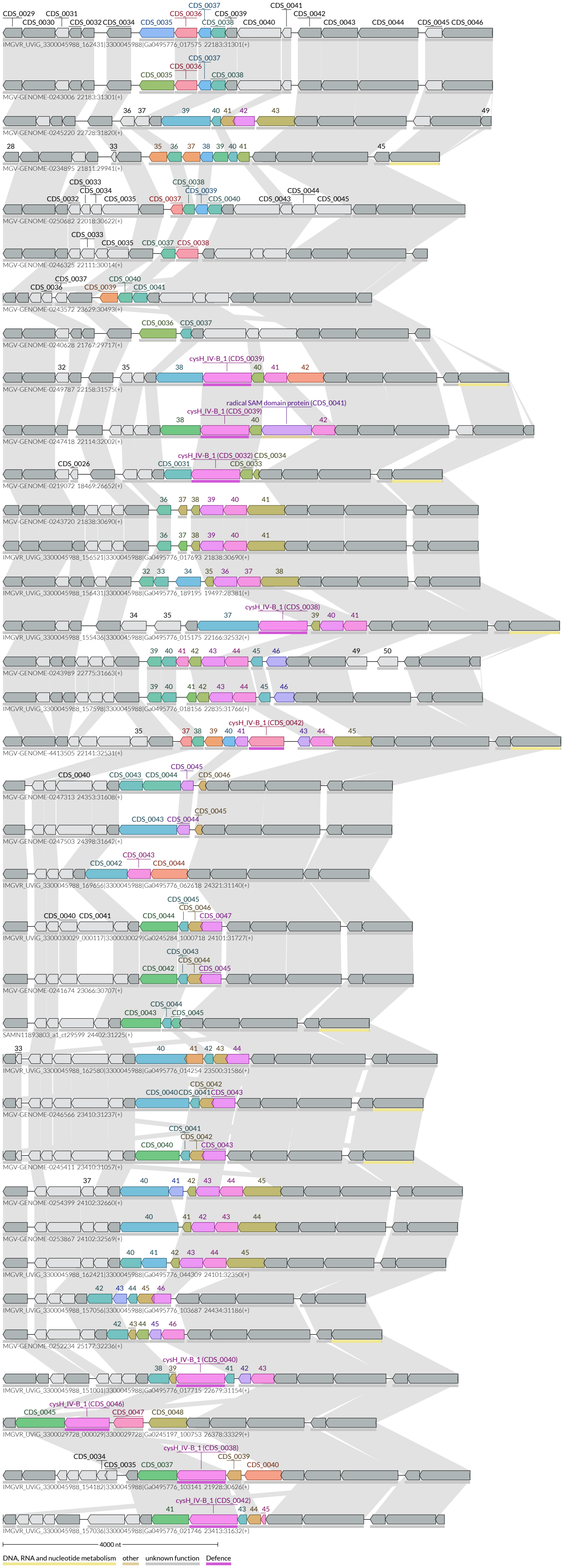
CDS_0029 CDS_0031 CDS_0030 CDS_0032 CDS_0034 CDS_0035 CDS_0036 CDS_0037 CDS_0038 CDS_0039 CDS_0040 CDS_0041 CDS_0042 CDS_0043 CDS_0044 CDS_0045 CDS_0046
IMGVR_UViG_3300045988_162431|3300045988|Ga0495776_017575 22183:31301(+)
CDS_0035 CDS_0036 CDS_0037 CDS_0038
MGV-GENOME-0243006 22183:31301(+)
36 37 39 40 41 42 43 49
MGV-GENOME-0245220 22728:31820(+)
28 33 35 36 37 38 39 40 41 45
MGV-GENOME-0234895 21811:29941(+)
CDS_0032 CDS_0033 CDS_0034 CDS_0035 CDS_0036 CDS_0037 CDS_0038 CDS_0039 CDS_0040 CDS_0043 CDS_0044 CDS_0045
MGV-GENOME-0250682 22018:30622(+)
CDS_0033 CDS_0035 CDS_0037 CDS_0038
MGV-GENOME-0246325 22111:30014(+)
CDS_0036 CDS_0037 CDS_0039 CDS_0040 CDS_0041
MGV-GENOME-0243572 23629:30493(+)
CDS_0036 CDS_0037
MGV-GENOME-0240628 21767:29717(+)
cysH_IV-B_1 (CDS_0039)
32 35 38 40 41 42
MGV-GENOME-0249787 22158:31575(+)
radical SAM domain protein (CDS_0041)
cysH_IV-B_1 (CDS_0039)
38 40 42
MGV-GENOME-0247418 22114:32002(+)
cysH_IV-B_1 (CDS_0032) CDS_0034
CDS_0026 CDS_0031 CDS_0033
MGV-GENOME-0219072 18469:26652(+)
36 37 38 39 40 41
MGV-GENOME-0243720 21838:30690(+)
36 37 38 39 40 41
IMGVR_UViG_3300045988_156521|3300045988|Ga0495776_017693 21838:30690(+)
32 33 34 35 36 37 38
IMGVR_UViG_3300045988_156431|3300045988|Ga0495776_189195 19497:28381(+)
cysH_IV-B_1 (CDS_0038)
34 35 37 39 40 41
IMGVR_UViG_3300045988_155436|3300045988|Ga0495776_015175 22166:32532(+)
39 40 41 42 43 44 45 46 49 50
MGV-GENOME-0243989 22775:31663(+)
39 40 41 42 43 44 45 46
IMGVR_UViG_3300045988_157598|3300045988|Ga0495776_018156 22835:31766(+)
cysH_IV-B_1 (CDS_0042)
35 37 38 39 40 41 43 44 45
MGV-GENOME-4413505 22141:32531(+)
CDS_0045
CDS_0040 CDS_0043 CDS_0044 CDS_0046
MGV-GENOME-0247313 24353:31608(+)
CDS_0045
CDS_0043 CDS_0044
MGV-GENOME-0247503 24398:31642(+)
CDS_0043
CDS_0042 CDS_0044
IMGVR_UVIG_3300045988_169656|3300045988|Ga0495776_062618 24321:31140(+)
CDS_0045
CDS_0046
CDS_0040 CDS_0041 CDS_0044 CDS_0047
IMGVR_UVIG_3300030029_000117|3300030029|Ga0245284_1000718 24101:31727(+)
CDS_0043
CDS_0044
CDS_0042 CDS_0045
MGV-GENOME-0241674 23066:30707(+)
CDS_0044
CDS_0043 CDS_0045
SAMN11893803_a1_ct29599 24402:31225(+)
33 40 41 42 43 44
IMGVR_UVIG_3300045988_162580|3300045988|Ga0495776_014254 23500:31586(+)
CDS_0042
CDS_0040 CDS_0041 CDS_0043
MGV-GENOME-0246566 23410:31237(+)
CDS_0041
CDS_0042
CDS_0040 CDS_0043
MGV-GENOME-0245411 23410:31057(+)
37 40 41 42 43 44 45
MGV-GENOME-0254399 24102:32660(+)
40 41 42 43 44
MGV-GENOME-0253867 24102:32569(+)
40 41 42 43 44 45
IMGVR_UVIG_3300045988_162421|3300045988|Ga0495776_044309 24101:32350(+)
42 43 44 45 46
IMGVR_UVIG_3300045988_157056|3300045988|Ga0495776_103687 24434:31186(+)
42 43 44 45 46
MGV-GENOME-0252234 25177:32236(+)
cysH_IV-B_1 (CDS_0040)
38 39 41 42 43
IMGVR_UVIG_3300045988_151001|3300045988|Ga0495776_017715 22679:31154(+)
cysH_IV-B_1 (CDS_0046)
CDS_0045 CDS_0047 CDS_0048
IMGVR_UVIG_3300029728_000029|3300029728|Ga0245197_100753 26378:33329(+)
cysH_IV-B_1 (CDS_0038)
CDS_0034 CDS_0039
CDS_0035 CDS_0037 CDS_0040
IMGVR_UVIG_3300045988_154182|3300045988|Ga0495776_103141 21928:30626(+)
cysH_IV-B_1 (CDS_0042)
41 43 44 45
IMGVR_UVIG_3300045988_157036|3300045988|Ga0495776_021746 23413:31632(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence