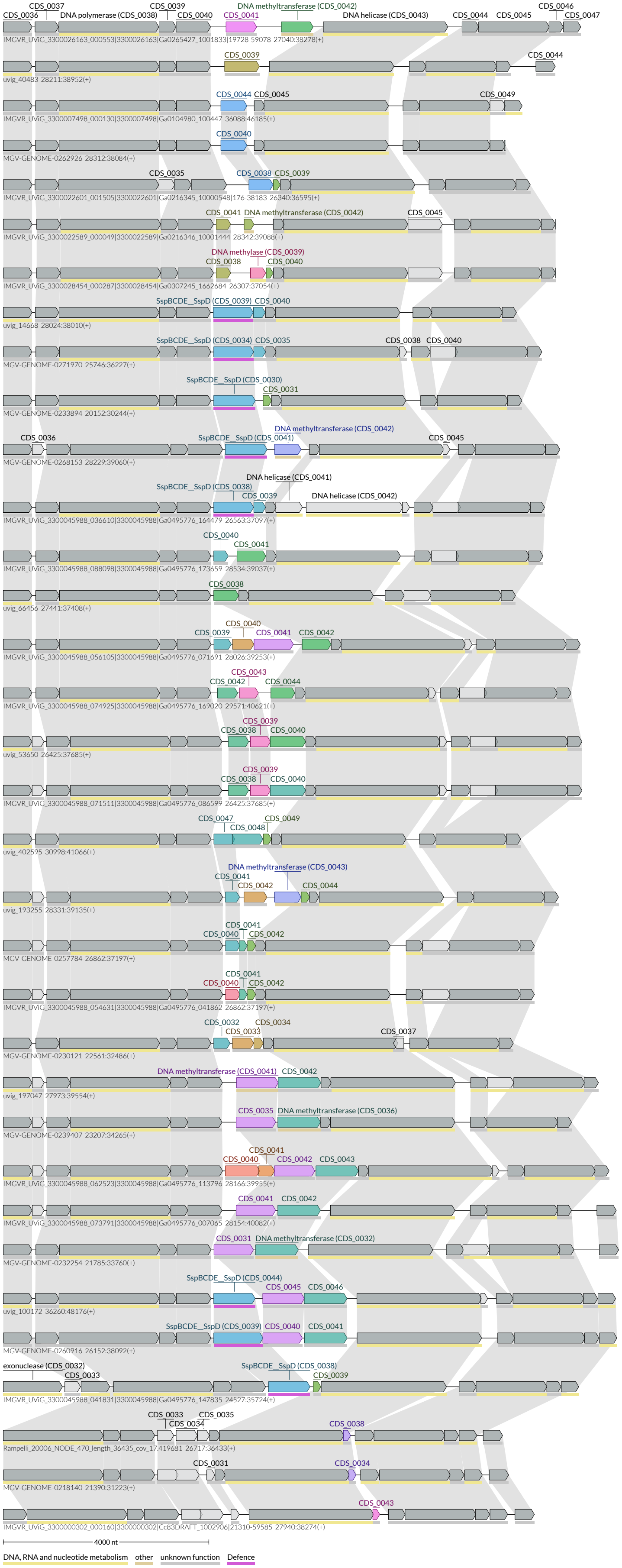
CDS_0037
CDS_0036
DNA polymerase (CDS_0038)
CDS_0039
CDS_0040
CDS_0041
DNA methyltransferase (CDS_0042)
DNA helicase (CDS_0043)
CDS_0044
CDS_0045
CDS_0046
CDS_0047
IMGVR_UViG_3300026163_000553|3300026163|Ga0265427_1001833|19728-59078 27040:38278(+)
CDS_0039
CDS_0044
uvig_40483 28211:38952(+)
CDS_0044
CDS_0045
CDS_0049
IMGVR_UViG_3300007498_000130|3300007498|Ga0104980_100447 36088:46185(+)
CDS_0040
MGV-GENOME-0262926 28312:38084(+)
CDS_0035
CDS_0038
CDS_0039
IMGVR_UViG_3300022601_001505|3300022601|Ga0216345_10000548|176-38183 26340:36595(+)
CDS_0041
DNA methyltransferase (CDS_0042)
CDS_0045
IMGVR_UViG_3300022589_000049|3300022589|Ga0216346_10001444 28342:39088(+)
DNA methylase (CDS_0039)
CDS_0038
CDS_0040
IMGVR_UViG_3300028454_000287|3300028454|Ga0307245_1662684 26307:37054(+)
SspBCDE__SspD (CDS_0039)
CDS_0040
uvig_14668 28024:38010(+)
SspBCDE__SspD (CDS_0034)
CDS_0035
CDS_0038
CDS_0040
MGV-GENOME-0271970 25746:36227(+)
SspBCDE__SspD (CDS_0030)
CDS_0031
MGV-GENOME-0233894 20152:30244(+)
DNA methyltransferase (CDS_0042)
CDS_0036
SspBCDE__SspD (CDS_0041)
CDS_0045
MGV-GENOME-0268153 28229:39060(+)
DNA helicase (CDS_0041)
SspBCDE__SspD (CDS_0038)
CDS_0039
DNA helicase (CDS_0042)
IMGVR_UViG_3300045988_036610|3300045988|Ga0495776_164479 26563:37097(+)
CDS_0040
CDS_0041
IMGVR_UViG_3300045988_088098|3300045988|Ga0495776_173659 28534:39037(+)
CDS_0038
uvig_66456 27441:37408(+)
CDS_0040
CDS_0039
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_056105|3300045988|Ga0495776_071691 28026:39253(+)
CDS_0043
CDS_0042
CDS_0044
IMGVR_UViG_3300045988_074925|3300045988|Ga0495776_169020 29571:40621(+)
CDS_0039
CDS_0038
CDS_0040
uvig_53650 26425:37685(+)
CDS_0039
CDS_0038
CDS_0040
IMGVR_UViG_3300045988_071511|3300045988|Ga0495776_086599 26425:37685(+)
CDS_0047
CDS_0049
CDS_0048
uvig_402595 30998:41066(+)
DNA methyltransferase (CDS_0043)
CDS_0041
CDS_0042
CDS_0044
uvig_193255 28331:39135(+)
CDS_0041
CDS_0040
CDS_0042
MGV-GENOME-0257784 26862:37197(+)
CDS_0041
CDS_0040
CDS_0042
IMGVR_UViG_3300045988_054631|3300045988|Ga0495776_041862 26862:37197(+)
CDS_0032
CDS_0034
CDS_0033
CDS_0037
MGV-GENOME-0230121 22561:32486(+)
DNA methyltransferase (CDS_0041)
CDS_0042
uvig_197047 27973:39554(+)
CDS_0035
DNA methyltransferase (CDS_0036)
MGV-GENOME-0239407 23207:34265(+)
CDS_0041
CDS_0040
CDS_0042
CDS_0043
IMGVR_UViG_3300045988_062523|3300045988|Ga0495776_113796 28166:39955(+)
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_073791|3300045988|Ga0495776_007065 28154:40082(+)
CDS_0031
DNA methyltransferase (CDS_0032)
MGV-GENOME-0232254 21785:33760(+)
SspBCDE__SspD (CDS_0044)
CDS_0045
CDS_0046
uvig_100172 36260:48176(+)
SspBCDE__SspD (CDS_0039)
CDS_0040
CDS_0041
MGV-GENOME-0260916 26152:38092(+)
exonuclease (CDS_0032)
CDS_0033
SspBCDE__SspD (CDS_0038)
CDS_0039
IMGVR_UViG_3300045988_041831|3300045988|Ga0495776_147835 24527:35724(+)
CDS_0033
CDS_0035
CDS_0034
CDS_0038
Rampelli_20006_NODE_470_length_36435_cov_17.419681 26717:36433(+)
CDS_0031
CDS_0034
MGV-GENOME-0218140 21390:31223(+)
CDS_0043
IMGVR_UViG_3300000302_000160|3300000302|Cc83DRAFT_1002906|21310-59585 27940:38274(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence