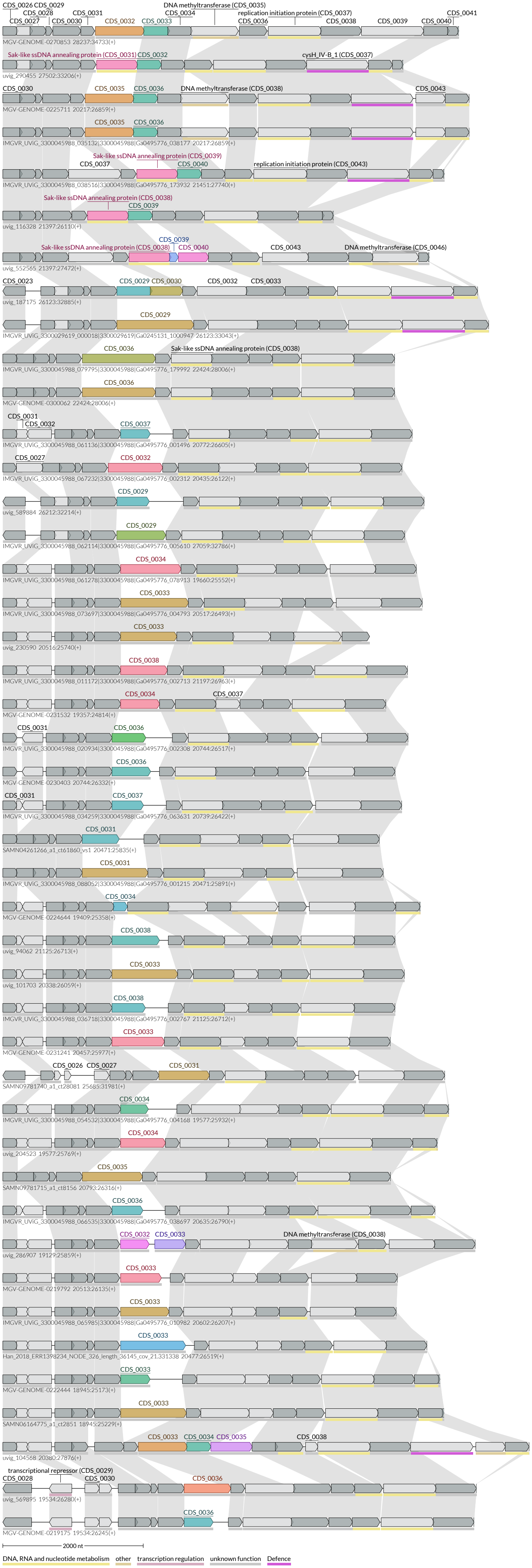
CDS_0026 CDS_0029
CDS_0028
CDS_0027
CDS_0031
CDS_0030
CDS_0032
CDS_0033
DNA methyltransferase (CDS_0035)
CDS_0034
replication initiation protein (CDS_0037)
CDS_0036
CDS_0038
CDS_0039
CDS_0040
CDS_0041
MGV-GENOME-0270853 28237:34733(+)
Sak-like ssDNA annealing protein (CDS_0031) CDS_0032
cysH_IV-B_1 (CDS_0037)
uvig_290455 27502:33206(+)
CDS_0030
CDS_0035
CDS_0036
DNA methyltransferase (CDS_0038)
CDS_0043
MGV-GENOME-0225711 20217:26859(+)
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_035132|3300045988|Ga0495776_038177 20217:26859(+)
Sak-like ssDNA annealing protein (CDS_0039)
CDS_0037
CDS_0040
replication initiation protein (CDS_0043)
IMGVR_UViG_3300045988_038516|3300045988|Ga0495776_173932 21451:27740(+)
Sak-like ssDNA annealing protein (CDS_0038)
CDS_0039
uvig_116328 21397:26110(+)
CDS_0039
Sak-like ssDNA annealing protein (CDS_0038)
CDS_0040
CDS_0043
DNA methyltransferase (CDS_0046)
uvig_552565 21397:27472(+)
CDS_0023
CDS_0029 CDS_0030
CDS_0032
CDS_0033
uvig_187175 26123:32885(+)
CDS_0029
IMGVR_UViG_3300029619_000018|3300029619|Ga0245131_1000947 26123:33043(+)
CDS_0036
Sak-like ssDNA annealing protein (CDS_0038)
IMGVR_UViG_3300045988_079795|3300045988|Ga0495776_179992 22424:28006(+)
CDS_0036
MGV-GENOME-0300062 22424:28006(+)
CDS_0031
CDS_0032
CDS_0037
IMGVR_UViG_3300045988_061136|3300045988|Ga0495776_001496 20772:26605(+)
CDS_0027
CDS_0032
IMGVR_UViG_3300045988_067232|3300045988|Ga0495776_002312 20435:26122(+)
CDS_0029
uvig_589884 26212:32214(+)
CDS_0029
IMGVR_UViG_3300045988_062114|3300045988|Ga0495776_005610 27059:32786(+)
CDS_0034
IMGVR_UViG_3300045988_061278|3300045988|Ga0495776_078913 19660:25552(+)
CDS_0033
IMGVR_UViG_3300045988_073697|3300045988|Ga0495776_004793 20517:26493(+)
CDS_0033
uvig_230590 20516:25740(+)
CDS_0038
IMGVR_UViG_3300045988_011172|3300045988|Ga0495776_002713 21197:26963(+)
CDS_0034
CDS_0037
MGV-GENOME-0231532 19357:24814(+)
CDS_0031
CDS_0036
IMGVR_UViG_3300045988_020934|3300045988|Ga0495776_002308 20744:26517(+)
CDS_0036
MGV-GENOME-0230403 20744:26332(+)
CDS_0031
CDS_0037
IMGVR_UViG_3300045988_034259|3300045988|Ga0495776_063631 20739:26422(+)
CDS_0031
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CDS_0031
IMGVR_UViG_3300045988_088052|3300045988|Ga0495776_001215 20471:25891(+)
CDS_0034
MGV-GENOME-0224644 19409:25358(+)
CDS_0038
uvig_94062 21125:26713(+)
CDS_0033
uvig_101703 20338:26059(+)
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CDS_0033
MGV-GENOME-0231241 20457:25977(+)
CDS_0026 CDS_0027
CDS_0031
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CDS_0034
IMGVR_UViG_3300045988_054532|3300045988|Ga0495776_004168 19577:25932(+)
CDS_0034
uvig_204523 19577:25769(+)
CDS_0035
SAMN09781715_a1_ct8156 20793:26316(+)
CDS_0036
IMGVR_UViG_3300045988_066535|3300045988|Ga0495776_038697 20635:26790(+)
CDS_0032 CDS_0033
DNA methyltransferase (CDS_0038)
uvig_286907 19129:25859(+)
CDS_0033
MGV-GENOME-0219792 20513:26135(+)
CDS_0033
IMGVR_UViG_3300045988_065985|3300045988|Ga0495776_010982 20602:26207(+)
CDS_0033
Han_2018_ERR1398234_NODE_326_length_36145_cov_21.331338 20477:26519(+)
CDS_0033
MGV-GENOME-0222444 18945:25173(+)
CDS_0033
SAMN06164775_a1_ct2851 18945:25229(+)
CDS_0033 CDS_0034 CDS_0035
CDS_0038
uvig_104568 20380:27876(+)
transcriptional repressor (CDS_0029)
CDS_0028
CDS_0030
CDS_0036
uvig_569895 19534:26280(+)
CDS_0036
MGV-GENOME-0219175 19534:26245(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence