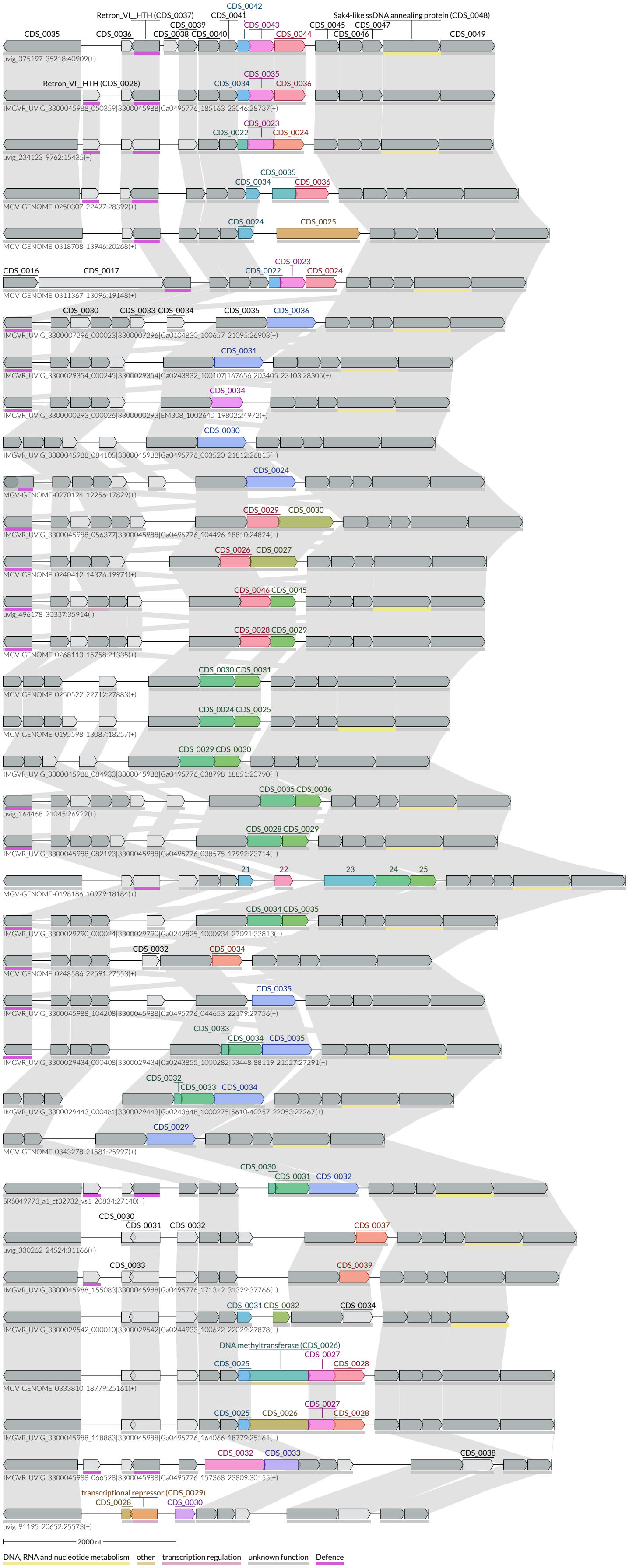
CDS_0042
Retron_VI__HTH (CDS_0037)
CDS_0041
Sak4-like ssDNA annealing protein (CDS_0048)
CDS_0039
CDS_0043
CDS_0045
CDS_0047
CDS_0035
CDS_0036
CDS_0038
CDS_0040
CDS_0044
CDS_0046
CDS_0049
uvig_375197 35218:40909(+)
CDS_0035
Retron_VI__HTH (CDS_0028)
CDS_0034
CDS_0036
IMGVR_UViG_3300045988_050359|3300045988|Ga0495776_185163 23046:28737(+)
CDS_0023
CDS_0022
CDS_0024
uvig_234123 9762:15435(+)
CDS_0035
CDS_0034
CDS_0036
MGV-GENOME-0250307 22427:28392(+)
CDS_0024
CDS_0025
MGV-GENOME-0318708 13946:20268(+)
CDS_0023
CDS_0016
CDS_0017
CDS_0022
CDS_0024
MGV-GENOME-0311367 13096:19148(+)
CDS_0030
CDS_0033
CDS_0034
CDS_0035
CDS_0036
IMGVR_UViG_3300007296_000023|3300007296|Ga0104830_100657 21095:26903(+)
CDS_0031
IMGVR_UViG_3300029354_000245|3300029354|Ga0243832_100107|167656-203405 23103:28305(+)
CDS_0034
IMGVR_UViG_3300000293_000026|3300000293|EM308_1002640 19802:24972(+)
CDS_0030
IMGVR_UViG_3300045988_084105|3300045988|Ga0495776_003520 21812:26815(+)
CDS_0024
MGV-GENOME-0270124 12256:17829(+)
CDS_0029
CDS_0030
IMGVR_UViG_3300045988_056377|3300045988|Ga0495776_104496 18810:24824(+)
CDS_0026
CDS_0027
MGV-GENOME-0240412 14376:19971(+)
CDS_0046
CDS_0045
uvig_496178 30337:35914(-)
CDS_0028
CDS_0029
MGV-GENOME-0268113 15758:21335(+)
CDS_0030
CDS_0031
MGV-GENOME-0250522 22712:27883(+)
CDS_0024
CDS_0025
MGV-GENOME-0195598 13087:18257(+)
CDS_0029
CDS_0030
IMGVR_UViG_3300045988_084933|3300045988|Ga0495776_038798 18851:23790(+)
CDS_0035
CDS_0036
uvig_164468 21045:26922(+)
CDS_0028
CDS_0029
IMGVR_UViG_3300045988_082193|3300045988|Ga0495776_038575 17992:23714(+)
21
22
23
24
25
MGV-GENOME-0198186 10979:18184(+)
CDS_0034
CDS_0035
IMGVR_UViG_3300029790_000024|3300029790|Ga0242825_1000934 27091:32813(+)
CDS_0032
CDS_0034
MGV-GENOME-0248586 22591:27553(+)
CDS_0035
IMGVR_UViG_3300045988_104208|3300045988|Ga0495776_044653 22179:27756(+)
CDS_0033
CDS_0034
CDS_0035
IMGVR_UViG_3300029434_000408|3300029434|Ga0243855_1000282|53448-88119 21527:27291(+)
CDS_0032
CDS_0033
CDS_0034
IMGVR_UViG_3300029443_000481|3300029443|Ga0243848_1000275|5610-40257 22053:27267(+)
CDS_0029
MGV-GENOME-0343278 21581:25997(+)
CDS_0030
CDS_0031
CDS_0032
SRS049773_a1_ct32932_vs1 20834:27140(+)
CDS_0030
CDS_0031
CDS_0032
CDS_0037
uvig_330262 24524:31166(+)
CDS_0033
CDS_0039
IMGVR_UViG_3300045988_155083|3300045988|Ga0495776_171312 31329:37766(+)
CDS_0031
CDS_0032
CDS_0034
IMGVR_UViG_3300029542_000010|3300029542|Ga0244933_100622 22029:27878(+)
DNA methyltransferase (CDS_0026)
CDS_0027
CDS_0025
CDS_0028
MGV-GENOME-0333810 18779:25161(+)
CDS_0027
CDS_0025
CDS_0026
CDS_0028
IMGVR_UViG_3300045988_118883|3300045988|Ga0495776_164066 18779:25161(+)
CDS_0032
CDS_0033
CDS_0038
IMGVR_UViG_3300045988_066528|3300045988|Ga0495776_157368 23809:30155(+)
transcriptional repressor (CDS_0029)
CDS_0028
CDS_0030
uvig_91195 20652:25573(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence