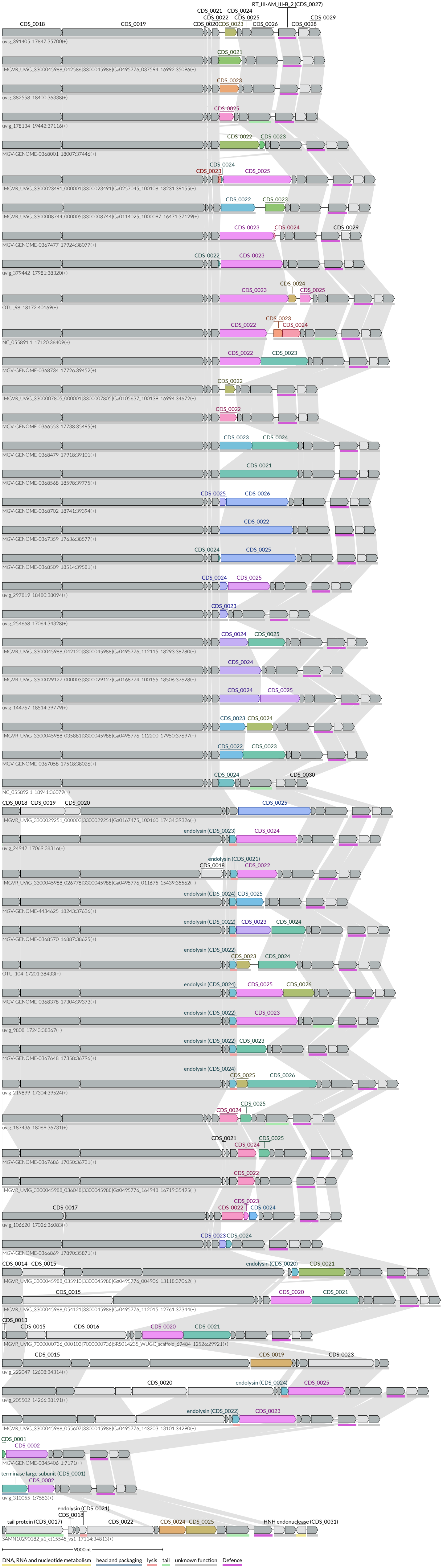
RT_III-AM_III-B_2 (CDS_0027)
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0028
CDS_0029
uvig_391405 17847:35700(+)
IMGVR_UViG_3300045988_042586|3300045988|Ga0495776_037594 16992:35096(+)
uvig_382558 18400:36338(+)
uvig_178134 19442:37116(+)
MGV-GENOME-0368001 18007:37446(+)
IMGVR_UViG_3300023491_000001|3300023491|Ga0257045_100108 18231:39155(+)
IMGVR_UViG_3300008744_000005|3300008744|Ga0114025_1000097 16471:37129(+)
MGV-GENOME-0367477 17924:38077(+)
uvig_379442 17981:38320(+)
OTU_98 18172:40169(+)
NC_055891.1 17120:38409(+)
MGV-GENOME-0368734 17726:39452(+)
IMGVR_UViG_3300007805_000001|3300007805|Ga0105637_100139 16994:34672(+)
MGV-GENOME-0366553 17738:35495(+)
MGV-GENOME-0368479 17918:39101(+)
MGV-GENOME-0368568 18598:39775(+)
MGV-GENOME-0368702 18741:39394(+)
MGV-GENOME-0367359 17636:38577(+)
MGV-GENOME-0368509 18514:39581(+)
uvig_297819 18480:38094(+)
uvig_254668 17064:34328(+)
IMGVR_UViG_3300045988_042120|3300045988|Ga0495776_112115 18293:38780(+)
IMGVR_UViG_3300029127_000003|3300029127|Ga0168774_100155 18506:37628(+)
uvig_144767 18514:39779(+)
IMGVR_UViG_3300045988_035881|3300045988|Ga0495776_112200 17950:37697(+)
MGV-GENOME-0367058 17518:38026(+)
CDS_0030
NC_055892.1 18941:36079(+)
IMGVR_UViG_3300029251_000003|3300029251|Ga0167475_100160 17434:39326(+)
endolysin (CDS_0023)
uvig_24942 17069:38316(+)
endolysin (CDS_0021)
IMGVR_UViG_3300045988_026778|3300045988|Ga0495776_011675 15439:35562(+)
endolysin (CDS_0024)
MGV-GENOME-4434625 18243:37636(+)
endolysin (CDS_0022)
MGV-GENOME-0368570 16887:38625(+)
OTU_104 17201:38433(+)
MGV-GENOME-0368378 17304:39373(+)
uvig_9808 17243:38367(+)
MGV-GENOME-0367648 17358:36796(+)
uvig_219899 17304:39524(+)
uvig_187436 18069:36731(+)
MGV-GENOME-0367686 17050:36731(+)
IMGVR_UViG_3300045988_036048|3300045988|Ga0495776_164948 16719:35495(+)
CDS_0017
uvig_106620 17026:36083(+)
MGV-GENOME-0366869 17890:35871(+)
CDS_0014
IMGVR_UViG_3300045988_035910|3300045988|Ga0495776_004906 13118:37062(+)
IMGVR_UViG_3300045988_054121|3300045988|Ga0495776_112015 12761:37344(+)
CDS_0013
IMGVR_UViG_7000000736_000103|7000000736|SRS014235_WUGC_scaffold_69484 12526:29921(+)
uvig_222047 12608:34314(+)
uvig_205502 14266:38191(+)
IMGVR_UViG_3300045988_055607|3300045988|Ga0495776_143203 13101:34290(+)
CDS_0001
MGV-GENOME-0345406 1:7171(+)
terminase large subunit (CDS_0001)
uvig_310055 1:7553(+)
tail protein (CDS_0017)
HNH endonuclease (CDS_0031)
SAMN10290182_a1_ct15545_vs1 17114:34813(+)
9000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
tail
unknown function
Defence