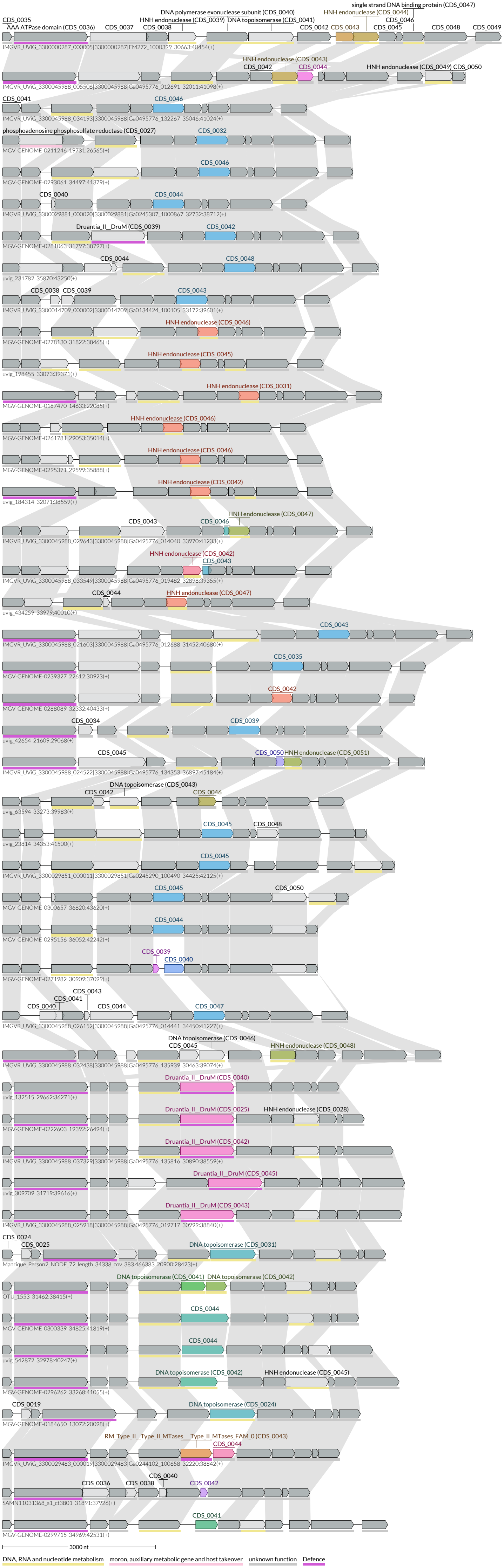
single strand DNA binding protein (CDS_0047)
DNA polymerase exonuclease subunit (CDS_0040)
HNH endonuclease (CDS_0044)
CDS_0035
HNH endonuclease (CDS_0039)
DNA topoisomerase (CDS_0041)
CDS_0046
AAA ATPase domain (CDS_0036)
CDS_0037
CDS_0038
CDS_0042
CDS_0043
CDS_0045
CDS_0048
CDS_0049
IMGVR_UViG_3300000287_000005|3300000287|EM272_1000399 30663:40454(+)
HNH endonuclease (CDS_0043)
CDS_0042
CDS_0044
HNH endonuclease (CDS_0049)
CDS_0050
IMGVR_UViG_3300045988_005506|3300045988|Ga0495776_012691 32011:41098(+)
CDS_0041
CDS_0046
IMGVR_UViG_3300045988_034193|3300045988|Ga0495776_132267 35046:41024(+)
phosphoadenosine phosphosulfate reductase (CDS_0027)
CDS_0032
MGV-GENOME-0211246 19731:26565(+)
CDS_0046
MGV-GENOME-0293061 34497:41379(+)
CDS_0040
CDS_0044
IMGVR_UViG_3300029881_000020|3300029881|Ga0245307_1000867 32732:38712(+)
Druantia_II__DruM (CDS_0039)
CDS_0042
MGV-GENOME-0281063 31797:38797(+)
CDS_0044
CDS_0048
uvig_231782 35870:43250(+)
CDS_0038
CDS_0039
CDS_0043
IMGVR_UViG_3300014709_000002|3300014709|Ga0134424_100105 33172:39601(+)
HNH endonuclease (CDS_0046)
MGV-GENOME-0278130 31822:38465(+)
HNH endonuclease (CDS_0045)
uvig_198455 33073:39371(+)
HNH endonuclease (CDS_0031)
MGV-GENOME-0187470 14633:22085(+)
HNH endonuclease (CDS_0046)
MGV-GENOME-0261781 29053:35014(+)
HNH endonuclease (CDS_0046)
MGV-GENOME-0295371 29599:35888(+)
HNH endonuclease (CDS_0042)
uvig_184314 32071:38559(+)
HNH endonuclease (CDS_0047)
CDS_0043
CDS_0046
IMGVR_UViG_3300045988_029643|3300045988|Ga0495776_014040 33970:41233(+)
HNH endonuclease (CDS_0042)
CDS_0043
IMGVR_UViG_3300045988_033549|3300045988|Ga0495776_019482 32898:39355(+)
CDS_0044
HNH endonuclease (CDS_0047)
uvig_434259 33979:40010(+)
CDS_0043
IMGVR_UViG_3300045988_021603|3300045988|Ga0495776_012688 31452:40680(+)
CDS_0035
MGV-GENOME-0239327 22612:30923(+)
CDS_0042
MGV-GENOME-0288089 32332:40433(+)
CDS_0034
CDS_0039
uvig_42654 21609:29068(+)
CDS_0045
CDS_0050
HNH endonuclease (CDS_0051)
IMGVR_UViG_3300045988_024522|3300045988|Ga0495776_134353 36897:45184(+)
DNA topoisomerase (CDS_0043)
CDS_0042
CDS_0046
uvig_63594 33273:39983(+)
CDS_0045
CDS_0048
uvig_23814 34353:41500(+)
CDS_0045
IMGVR_UViG_3300029851_000011|3300029851|Ga0245290_100490 34425:42125(+)
CDS_0045
CDS_0050
MGV-GENOME-0300657 36820:43620(+)
CDS_0044
MGV-GENOME-0295156 36052:42242(+)
CDS_0039
CDS_0040
MGV-GENOME-0271982 30909:37099(+)
CDS_0043
CDS_0041
CDS_0040
CDS_0044
CDS_0047
IMGVR_UViG_3300045988_026152|3300045988|Ga0495776_014441 34450:41227(+)
DNA topoisomerase (CDS_0046)
CDS_0045
HNH endonuclease (CDS_0048)
IMGVR_UViG_3300045988_032438|3300045988|Ga0495776_135939 30463:39074(+)
Druantia_II__DruM (CDS_0040)
uvig_132515 29662:36271(+)
Druantia_II__DruM (CDS_0025)
HNH endonuclease (CDS_0028)
MGV-GENOME-0222603 19392:26494(+)
Druantia_II__DruM (CDS_0042)
IMGVR_UViG_3300045988_037329|3300045988|Ga0495776_135816 30890:38559(+)
Druantia_II__DruM (CDS_0045)
uvig_309709 31719:39616(+)
Druantia_II__DruM (CDS_0043)
IMGVR_UViG_3300045988_025918|3300045988|Ga0495776_019717 30999:38840(+)
CDS_0024
CDS_0025
DNA topoisomerase (CDS_0031)
Manrique_Person2_NODE_72_length_34338_cov_383.466383 20900:28423(+)
DNA topoisomerase (CDS_0041)
DNA topoisomerase (CDS_0042)
OTU_1553 31462:38415(+)
CDS_0044
MGV-GENOME-0300339 34825:41819(+)
CDS_0044
uvig_542872 32978:40247(+)
DNA topoisomerase (CDS_0042)
HNH endonuclease (CDS_0045)
MGV-GENOME-0296262 33268:41055(+)
CDS_0019
DNA topoisomerase (CDS_0024)
MGV-GENOME-0184650 13072:20098(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0043)
CDS_0044
IMGVR_UViG_3300029483_000019|3300029483|Ga0244102_100658 32220:38842(+)
CDS_0040
CDS_0036
CDS_0038
CDS_0042
SAMN11031368_a1_ct3801 31891:37926(+)
CDS_0041
MGV-GENOME-0299715 34969:42531(+)
3000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
unknown function
Defence