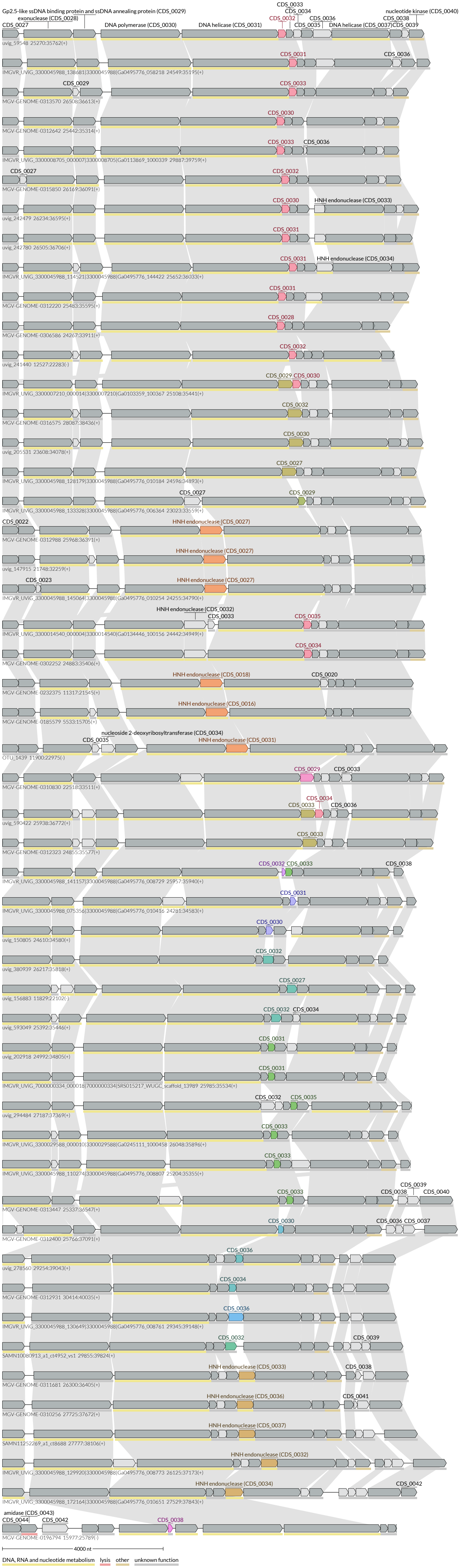
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0029)
exonuclease (CDS_0028)
CDS_0027
DNA polymerase (CDS_0030)
DNA helicase (CDS_0031)
CDS_0033
CDS_0034
CDS_0032
CDS_0036
CDS_0035
DNA helicase (CDS_0037)
nucleotide kinase (CDS_0040)
CDS_0038
CDS_0039
uvig_59548 25270:35762(+)
CDS_0031
CDS_0036
IMGVR_UViG_3300045988_138681|3300045988|Ga0495776_058218 24549:35195(+)
CDS_0029
CDS_0033
MGV-GENOME-0313570 26508:36613(+)
CDS_0030
MGV-GENOME-0312642 25442:35314(+)
CDS_0033
CDS_0036
IMGVR_UViG_3300008705_000007|3300008705|Ga0113869_1000339 29887:39759(+)
CDS_0027
CDS_0032
MGV-GENOME-0315850 26169:36091(+)
CDS_0030
HNH endonuclease (CDS_0033)
uvig_242479 26234:36595(+)
CDS_0031
uvig_242780 26505:36706(+)
CDS_0031
HNH endonuclease (CDS_0034)
IMGVR_UViG_3300045988_114521|3300045988|Ga0495776_144422 25652:36033(+)
CDS_0031
MGV-GENOME-0312220 25483:35595(+)
CDS_0028
MGV-GENOME-0306586 24267:33911(+)
CDS_0032
uvig_241440 12527:22283(-)
CDS_0029
CDS_0030
IMGVR_UViG_3300007210_000014|3300007210|Ga0103359_100367 25108:35441(+)
CDS_0032
MGV-GENOME-0316575 28087:38436(+)
CDS_0030
uvig_205531 23608:34078(+)
CDS_0027
IMGVR_UViG_3300045988_128179|3300045988|Ga0495776_010184 24596:34893(+)
CDS_0027
CDS_0029
IMGVR_UViG_3300045988_133328|3300045988|Ga0495776_006364 23023:33559(+)
CDS_0022
HNH endonuclease (CDS_0027)
MGV-GENOME-0312988 25968:36391(+)
HNH endonuclease (CDS_0027)
uvig_147915 21748:32259(+)
CDS_0023
HNH endonuclease (CDS_0027)
IMGVR_UViG_3300045988_145064|3300045988|Ga0495776_010254 24255:34790(+)
HNH endonuclease (CDS_0032)
CDS_0033
CDS_0035
IMGVR_UViG_3300014540_000004|3300014540|Ga0134446_100156 24442:34949(+)
CDS_0034
MGV-GENOME-0302252 24883:35406(+)
HNH endonuclease (CDS_0018)
CDS_0020
MGV-GENOME-0232375 11317:21545(+)
HNH endonuclease (CDS_0016)
MGV-GENOME-0185579 5533:15705(+)
nucleoside 2-deoxyribosyltransferase (CDS_0034)
CDS_0035
HNH endonuclease (CDS_0031)
OTU_1439 11900:22975(-)
CDS_0029
CDS_0033
MGV-GENOME-0310830 22518:33511(+)
CDS_0034
CDS_0033
CDS_0036
uvig_590422 25938:36772(+)
CDS_0033
MGV-GENOME-0312323 24855:35577(+)
CDS_0032
CDS_0033
CDS_0038
IMGVR_UViG_3300045988_141157|3300045988|Ga0495776_008729 25957:35940(+)
CDS_0031
IMGVR_UViG_3300045988_075356|3300045988|Ga0495776_010416 24281:34583(+)
CDS_0030
uvig_150805 24610:34580(+)
CDS_0032
uvig_380939 26217:35818(+)
CDS_0027
uvig_156883 11829:22102(-)
CDS_0032
CDS_0034
uvig_593049 25392:35446(+)
CDS_0031
uvig_202918 24992:34805(+)
CDS_0031
IMGVR_UViG_7000000334_000018|7000000334|SRS015217_WUGC_scaffold_13989 25985:35534(+)
CDS_0032
CDS_0035
uvig_294484 27187:37369(+)
CDS_0033
IMGVR_UViG_3300029588_000010|3300029588|Ga0245111_1000458 26048:35896(+)
CDS_0033
IMGVR_UViG_3300045988_110274|3300045988|Ga0495776_008807 25204:35355(+)
CDS_0039
CDS_0033
CDS_0038
CDS_0040
MGV-GENOME-0313447 25337:36547(+)
CDS_0030
CDS_0036
CDS_0037
MGV-GENOME-0312400 25766:37091(+)
CDS_0036
uvig_278560 29254:39043(+)
CDS_0034
MGV-GENOME-0312931 30414:40035(+)
CDS_0036
IMGVR_UViG_3300045988_130649|3300045988|Ga0495776_008761 29345:39148(+)
CDS_0032
CDS_0039
SAMN10080913_a1_ct4952_vs1 29855:39824(+)
HNH endonuclease (CDS_0033)
CDS_0038
MGV-GENOME-0311681 26300:36405(+)
HNH endonuclease (CDS_0036)
CDS_0041
MGV-GENOME-0310256 27725:37672(+)
HNH endonuclease (CDS_0037)
SAMN11252269_a1_ct8688 27777:38106(+)
HNH endonuclease (CDS_0032)
IMGVR_UViG_3300045988_129920|3300045988|Ga0495776_008773 26125:37173(+)
HNH endonuclease (CDS_0034)
CDS_0042
IMGVR_UViG_3300045988_172164|3300045988|Ga0495776_010651 27529:37843(+)
amidase (CDS_0043)
CDS_0044
CDS_0042
CDS_0038
MGV-GENOME-0196794 15977:25789(-)
4000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function