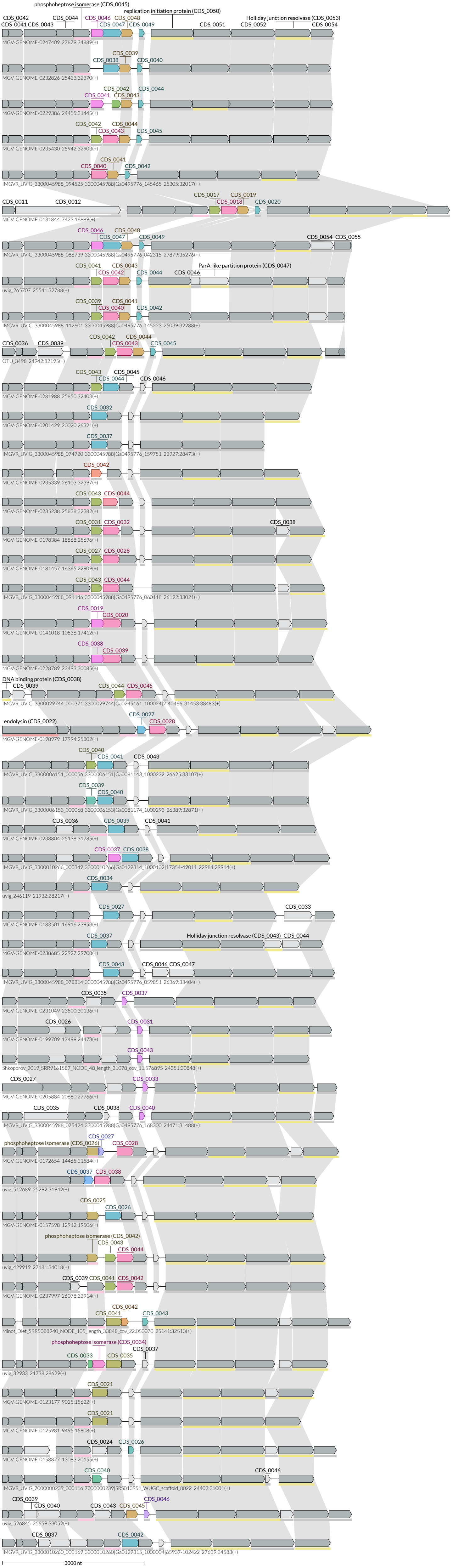
phosphoheptose isomerase (CDS_0045)
replication initiation protein (CDS_0050)
CDS_0042
CDS_0044
CDS_0046
CDS_0048
Holliday junction resolvase (CDS_0053)
CDS_0041
CDS_0043
CDS_0047
CDS_0049
CDS_0051
CDS_0052
CDS_0054
MGV-GENOME-0247409 27879:34889(+)
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0232826 25423:32370(+)
CDS_0042
CDS_0044
CDS_0041
CDS_0043
MGV-GENOME-0229386 24455:31445(+)
CDS_0042
CDS_0044
CDS_0043
CDS_0045
MGV-GENOME-0235430 25942:32903(+)
CDS_0041
CDS_0040
CDS_0042
IMGVR_UViG_3300045988_094525|3300045988|Ga0495776_145465 25305:32017(+)
CDS_0017
CDS_0019
CDS_0011
CDS_0012
CDS_0018
CDS_0020
MGV-GENOME-0131844 7423:16889(+)
CDS_0046
CDS_0048
CDS_0047
CDS_0049
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_086739|3300045988|Ga0495776_042315 27879:35276(+)
CDS_0041
CDS_0043
ParA-like partition protein (CDS_0047)
CDS_0042
CDS_0044
CDS_0046
uvig_265707 25541:32788(+)
CDS_0039
CDS_0041
CDS_0040
CDS_0042
IMGVR_UViG_3300045988_112601|3300045988|Ga0495776_145223 25039:32288(+)
CDS_0042
CDS_0044
CDS_0036
CDS_0039
CDS_0043
CDS_0045
OTU_3498 24942:32195(+)
CDS_0043
CDS_0045
CDS_0044
CDS_0046
MGV-GENOME-0281988 25850:32403(+)
CDS_0032
MGV-GENOME-0201429 20020:26321(+)
CDS_0037
IMGVR_UViG_3300045988_074720|3300045988|Ga0495776_159751 22927:28473(+)
CDS_0042
MGV-GENOME-0235339 26103:32397(+)
CDS_0043
CDS_0044
MGV-GENOME-0235238 25838:32382(+)
CDS_0031
CDS_0032
CDS_0038
MGV-GENOME-0198384 18868:25696(+)
CDS_0027
CDS_0028
MGV-GENOME-0181457 16365:22909(+)
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_091146|3300045988|Ga0495776_060118 26192:33021(+)
CDS_0019
CDS_0020
MGV-GENOME-0141018 10536:17412(+)
CDS_0038
CDS_0039
MGV-GENOME-0228789 23493:30085(+)
DNA binding protein (CDS_0038)
CDS_0039
CDS_0044
CDS_0045
IMGVR_UViG_3300029744_000371|3300029744|Ga0245161_100024|2-40466 31453:38483(+)
CDS_0027
endolysin (CDS_0022)
CDS_0028
MGV-GENOME-0198979 17994:25802(+)
CDS_0040
CDS_0041
CDS_0043
IMGVR_UViG_3300006151_000056|3300006151|Ga0081143_1000232 26625:33107(+)
CDS_0039
CDS_0040
IMGVR_UViG_3300006153_000068|3300006153|Ga0081174_1000293 26389:32871(+)
CDS_0036
CDS_0039
CDS_0041
MGV-GENOME-0238804 25138:31785(+)
CDS_0037
CDS_0038
IMGVR_UViG_3300010266_000349|3300010266|Ga0129314_1000102|17354-49011 22984:29914(+)
CDS_0034
uvig_246119 21932:28217(+)
CDS_0027
CDS_0033
MGV-GENOME-0183501 16916:23953(+)
CDS_0037
Holliday junction resolvase (CDS_0043)
CDS_0044
MGV-GENOME-0238685 22927:29708(+)
CDS_0043
CDS_0046
CDS_0047
IMGVR_UViG_3300045988_078814|3300045988|Ga0495776_059851 26369:33404(+)
CDS_0035
CDS_0037
MGV-GENOME-0231049 23500:30136(+)
CDS_0026
CDS_0031
MGV-GENOME-0199709 17499:24473(+)
CDS_0043
Shkoporov_2019_SRR9161587_NODE_48_length_31078_cov_11.576895 24351:30848(+)
CDS_0027
CDS_0033
MGV-GENOME-0205884 20680:27766(+)
CDS_0035
CDS_0038
CDS_0040
IMGVR_UViG_3300045988_075424|3300045988|Ga0495776_168300 24471:31488(+)
CDS_0027
phosphoheptose isomerase (CDS_0026)
CDS_0028
MGV-GENOME-0172654 14465:21584(+)
CDS_0037
CDS_0038
uvig_512689 25292:31942(+)
CDS_0025
CDS_0026
MGV-GENOME-0157598 12912:19506(+)
phosphoheptose isomerase (CDS_0042)
CDS_0043
CDS_0044
uvig_429919 27181:34018(+)
CDS_0039
CDS_0041
CDS_0042
MGV-GENOME-0237997 26078:32914(+)
CDS_0042
CDS_0041
CDS_0043
Minot_Diet_SRR5088940_NODE_105_length_33848_cov_22.050070 25141:32513(+)
phosphoheptose isomerase (CDS_0034)
CDS_0037
CDS_0033
CDS_0035
uvig_32933 21738:28629(+)
CDS_0021
MGV-GENOME-0123177 9025:15622(+)
CDS_0021
MGV-GENOME-0125981 9495:15808(+)
CDS_0024
CDS_0026
MGV-GENOME-0158877 13083:20155(+)
CDS_0040
CDS_0046
IMGVR_UViG_7000000239_000116|7000000239|SRS013951_WUGC_scaffold_8022 24402:31001(+)
CDS_0039
CDS_0040
CDS_0043
CDS_0045
CDS_0046
uvig_526845 25659:33052(+)
CDS_0037
CDS_0042
IMGVR_UViG_3300010260_000169|3300010260|Ga0129315_1000004|65937-102422 27639:34583(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
moron, auxiliary metabolic gene and host takeover
other
unknown function