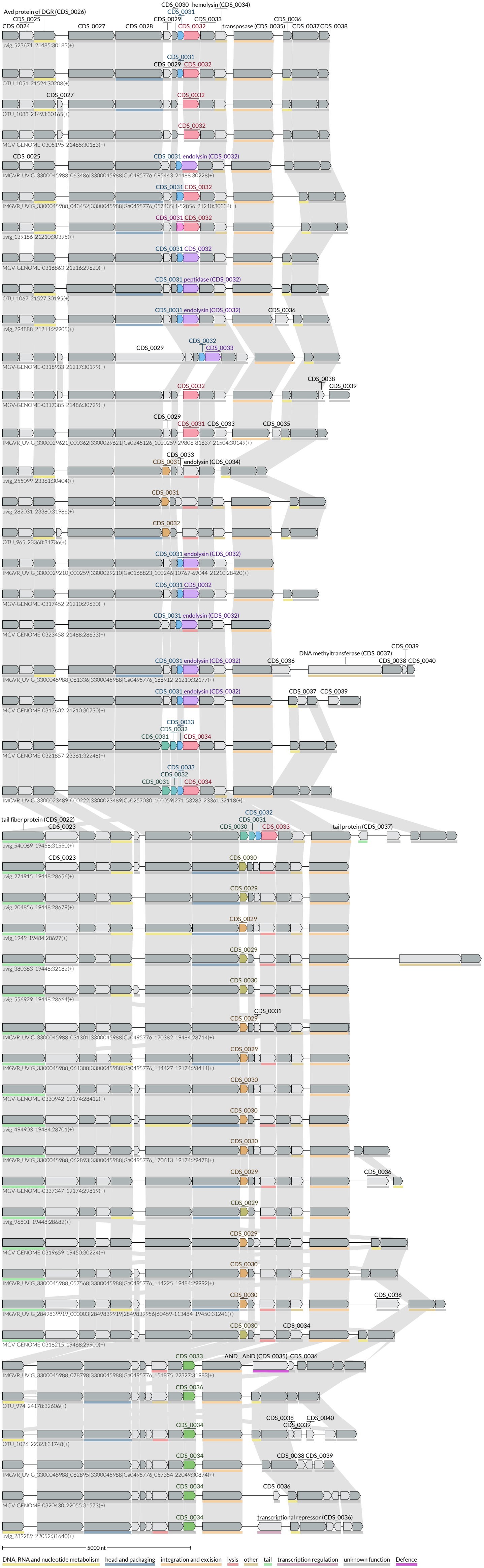
Avd protein of DGR (CDS_0026)
CDS_0025
CDS_0024
CDS_0027
CDS_0028
CDS_0030
hemolysin (CDS_0034)
CDS_0031
CDS_0029
CDS_0032
CDS_0033
transposase (CDS_0035)
CDS_0036
CDS_0037
CDS_0038
uvig_523671 21485:30183(+)
OTU_1051 21524:30208(+)
OTU_1088 21493:30165(+)
MGV-GENOME-0305195 21485:30183(+)
CDS_0031 endolysin (CDS_0032)
IMGVR_UViG_3300045988_063486|3300045988|Ga0495776_095443 21488:30228(+)
IMGVR_UViG_3300045988_043452|3300045988|Ga0495776_057435|1-52856 21210:30334(+)
uvig_139186 21210:30395(+)
MGV-GENOME-0316863 21216:29620(+)
CDS_0031 peptidase (CDS_0032)
OTU_1067 21527:30195(+)
uvig_294888 21211:29905(+)
MGV-GENOME-0318933 21217:30199(+)
MGV-GENOME-0317385 21486:30729(+)
IMGVR_UViG_3300029621_000362|3300029621|Ga0245126_1000259|29806-81637 21504:30149(+)
endolysin (CDS_0034)
uvig_255099 23361:30404(+)
uvig_282031 23380:31986(+)
OTU_965 23360:31736(+)
IMGVR_UViG_3300029210_000259|3300029210|Ga0168823_100246|10767-69044 21210:28420(+)
MGV-GENOME-0317452 21210:29630(+)
MGV-GENOME-0323458 21488:28633(+)
DNA methyltransferase (CDS_0037)
CDS_0040
IMGVR_UViG_3300045988_061336|3300045988|Ga0495776_188912 21210:32177(+)
MGV-GENOME-0317602 21210:30730(+)
CDS_0034
MGV-GENOME-0321857 23361:32248(+)
IMGVR_UViG_3300023489_000222|3300023489|Ga0257030_100059|271-53283 23361:32118(+)
tail fiber protein (CDS_0022)
CDS_0023
tail protein (CDS_0037)
uvig_540069 19458:31550(+)
uvig_271915 19448:28656(+)
uvig_204856 19448:28679(+)
uvig_1949 19484:28697(+)
uvig_380383 19448:32182(+)
uvig_556929 19448:28664(+)
IMGVR_UViG_3300045988_031301|3300045988|Ga0495776_170382 19484:28714(+)
IMGVR_UViG_3300045988_061308|3300045988|Ga0495776_114427 19174:28411(+)
MGV-GENOME-0330942 19174:28412(+)
uvig_494903 19484:28701(+)
IMGVR_UViG_3300045988_062893|3300045988|Ga0495776_170613 19174:29478(+)
MGV-GENOME-0337347 19174:29819(+)
uvig_96801 19448:28682(+)
MGV-GENOME-0319659 19450:30224(+)
IMGVR_UViG_3300045988_057568|3300045988|Ga0495776_114225 19484:29992(+)
IMGVR_UViG_2849839919_000003|2849839919|2849839956|60459-113484 19450:31241(+)
MGV-GENOME-0318215 19468:29900(+)
AbiD_AbiD (CDS_0035)
IMGVR_UViG_3300045988_078798|3300045988|Ga0495776_151875 22327:31983(+)
OTU_974 24178:32606(+)
OTU_1026 22323:31748(+)
IMGVR_UViG_3300045988_062895|3300045988|Ga0495776_057354 22049:30874(+)
MGV-GENOME-0320430 22055:31573(+)
transcriptional repressor (CDS_0036)
uvig_289289 22052:31640(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
transcription regulation
unknown function
Defence