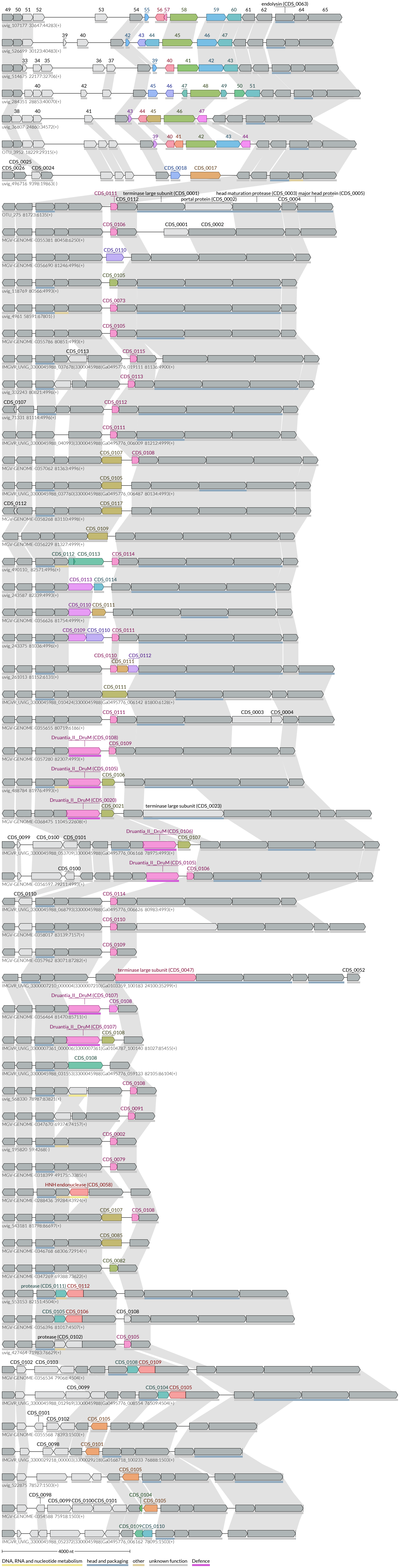
endolysin (CDS_0063)
uvig_107177 33647:44283(+)
uvig_526699 30123:40483(+)
uvig_514675 22177:32706(+)
uvig_284351 28853:40070(+)
uvig_36807 24860:34572(+)
OTU_3952 18229:29315(+)
CDS_0025
CDS_0026
CDS_0024
CDS_0018
CDS_0017
uvig_496716 9398:19863(-)
CDS_0111
terminase large subunit (CDS_0001)
head maturation protease (CDS_0003)
major head protein (CDS_0005)
CDS_0112
portal protein (CDS_0002)
CDS_0004
OTU_275 81723:6135(+)
CDS_0106
CDS_0001
CDS_0002
MGV-GENOME-0355381 80458:6250(+)
CDS_0110
MGV-GENOME-0356690 81246:4996(+)
CDS_0105
uvig_118769 80566:4993(+)
CDS_0073
uvig_4961 58591:67801(-)
CDS_0105
MGV-GENOME-0355786 80851:4993(+)
CDS_0113
CDS_0115
IMGVR_UViG_3300045988_037678|3300045988|Ga0495776_019111 81136:4900(+)
CDS_0113
uvig_332243 80821:4996(+)
CDS_0107
CDS_0112
uvig_71331 81114:4996(+)
CDS_0111
IMGVR_UViG_3300045988_040993|3300045988|Ga0495776_006009 81212:4999(+)
CDS_0107
CDS_0108
MGV-GENOME-0357062 81363:4996(+)
CDS_0105
IMGVR_UViG_3300045988_037760|3300045988|Ga0495776_006487 80134:4993(+)
CDS_0112
CDS_0117
MGV-GENOME-0358268 83110:4998(+)
CDS_0109
MGV-GENOME-0356229 81327:4999(+)
CDS_0112
CDS_0113
CDS_0114
uvig_490110_ 82571:4996(+)
CDS_0113
CDS_0114
uvig_243587 82339:4993(+)
CDS_0110
CDS_0111
MGV-GENOME-0356626 81754:4999(+)
CDS_0109
CDS_0110
CDS_0111
uvig_243375 81036:4996(+)
CDS_0110
CDS_0112
CDS_0111
uvig_261013 81152:6131(+)
CDS_0111
IMGVR_UViG_3300045988_010424|3300045988|Ga0495776_006142 81800:6128(+)
CDS_0111
CDS_0003
CDS_0004
MGV-GENOME-0355655 80719:6186(+)
Druantia_II__DruM (CDS_0108)
CDS_0109
MGV-GENOME-0357280 82307:4993(+)
Druantia_II__DruM (CDS_0105)
CDS_0106
uvig_488784 81976:4993(+)
Druantia_II__DruM (CDS_0020)
CDS_0021
terminase large subunit (CDS_0023)
MGV-GENOME-0368475 11045:22608(+)
Druantia_II__DruM (CDS_0106)
CDS_0099
CDS_0100
CDS_0101
CDS_0107
IMGVR_UViG_3300045988_053709|3300045988|Ga0495776_006168 78975:4993(+)
Druantia_II__DruM (CDS_0105)
CDS_0100
CDS_0106
MGV-GENOME-0356597 79211:4993(+)
CDS_0110
CDS_0114
IMGVR_UViG_3300045988_068793|3300045988|Ga0495776_006626 80983:4993(+)
CDS_0110
MGV-GENOME-0358017 83139:7157(+)
CDS_0109
MGV-GENOME-0357962 83071:87282(+)
terminase large subunit (CDS_0047)
CDS_0052
IMGVR_UViG_3300007210_000004|3300007210|Ga0103359_100183 24100:35299(+)
Druantia_II__DruM (CDS_0107)
CDS_0108
MGV-GENOME-0356464 81470:85711(+)
Druantia_II__DruM (CDS_0107)
CDS_0108
IMGVR_UViG_3300007361_000006|3300007361|Ga0104787_100140 81027:85455(+)
CDS_0108
IMGVR_UViG_3300045988_031553|3300045988|Ga0495776_059133 82105:86104(+)
CDS_0108
uvig_568330 78987:83821(+)
CDS_0091
MGV-GENOME-0347670 69374:74157(+)
CDS_0002
uvig_195820 59:4268(-)
CDS_0079
MGV-GENOME-0318399 49175:53385(+)
HNH endonuclease (CDS_0058)
MGV-GENOME-0288436 39284:43924(+)
CDS_0107
CDS_0108
uvig_543181 81798:86697(+)
CDS_0085
MGV-GENOME-0346768 68306:72914(+)
CDS_0082
MGV-GENOME-0347269 69388:73622(+)
protease (CDS_0111)
CDS_0112
uvig_553153 82151:4504(+)
CDS_0105
CDS_0106
CDS_0108
MGV-GENOME-0356396 81017:4507(+)
protease (CDS_0102)
CDS_0105
uvig_427464 71983:76629(+)
CDS_0102
CDS_0103
CDS_0108
CDS_0109
MGV-GENOME-0356534 79068:4504(+)
CDS_0099
CDS_0104
CDS_0105
IMGVR_UViG_3300045988_012969|3300045988|Ga0495776_008554 76509:4504(+)
CDS_0101
CDS_0102
CDS_0105
MGV-GENOME-0355568 78393:1503(+)
CDS_0098
CDS_0101
IMGVR_UViG_3300029218_000003|3300029218|Ga0168718_100233 76888:1503(+)
CDS_0105
uvig_522875 78527:1503(+)
CDS_0098
CDS_0099
CDS_0100
CDS_0101
CDS_0104
CDS_0105
MGV-GENOME-0354588 75918:1503(+)
CDS_0109
CDS_0110
IMGVR_UViG_3300045988_052372|3300045988|Ga0495776_006162 78095:1503(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence