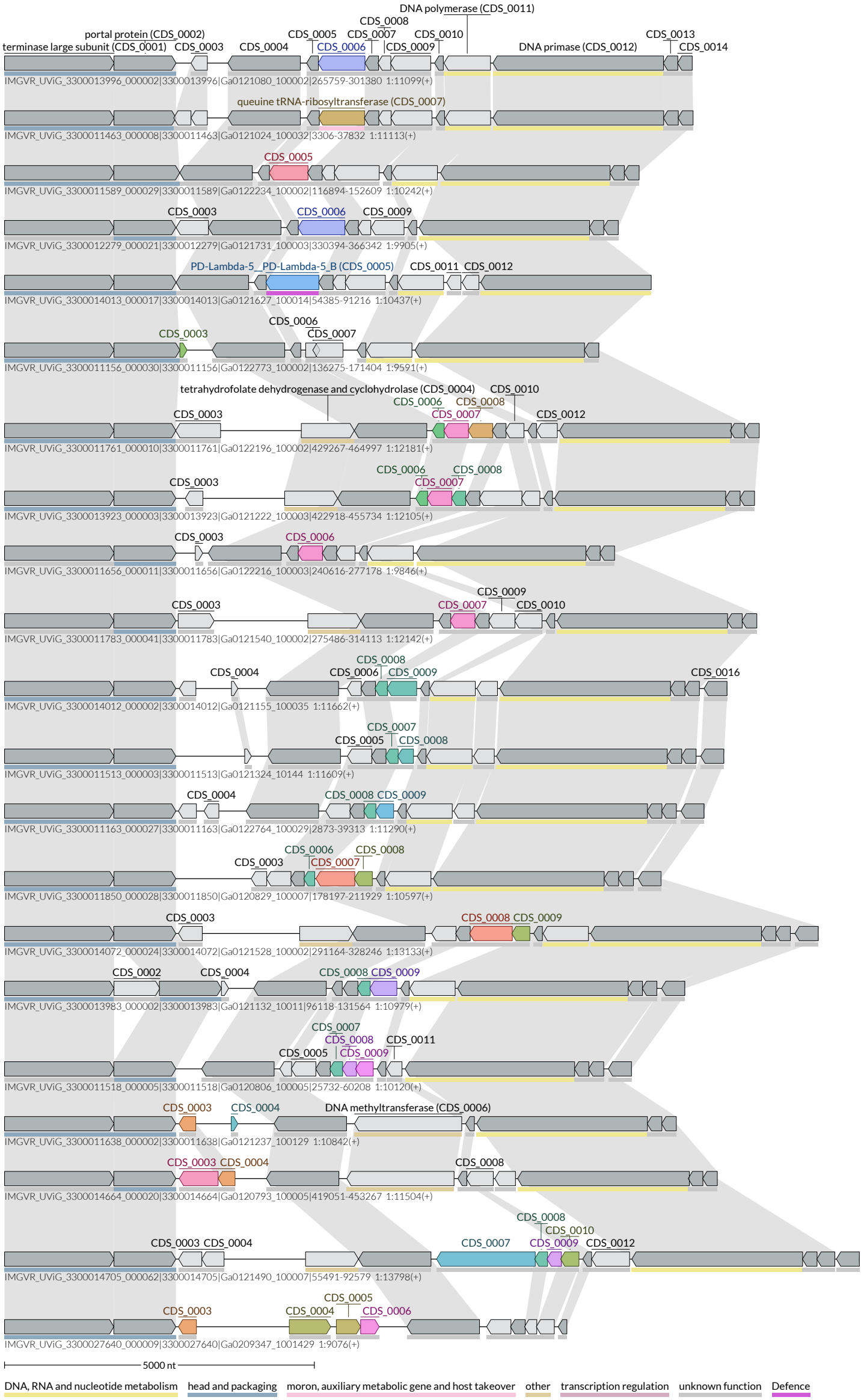
DNA polymerase (CDS_0011)
CDS_0008
portal protein (CDS_0002)
CDS_0005
CDS_0007
CDS_0010
CDS_0013
terminase large subunit (CDS_0001)
CDS_0003
CDS_0004
CDS_0006
CDS_0009
DNA primase (CDS_0012)
CDS_0014
IMGVR_UViG_3300013996_000002|3300013996|Ga0121080_100002|265759-301380 1:11099(+)
queuine tRNA-ribosyltransferase (CDS_0007)
IMGVR_UViG_3300011463_000008|3300011463|Ga0121024_100032|3306-37832 1:11113(+)
CDS_0005
IMGVR_UViG_3300011589_000029|3300011589|Ga0122234_100002|116894-152609 1:10242(+)
CDS_0003
CDS_0006
CDS_0009
IMGVR_UViG_3300012279_000021|3300012279|Ga0121731_100003|330394-366342 1:9905(+)
PD-Lambda-5_PD-Lambda-5_B (CDS_0005)
CDS_0011
CDS_0012
IMGVR_UViG_3300014013_000017|3300014013|Ga0121627_100014|54385-91216 1:10437(+)
CDS_0006
CDS_0003
CDS_0007
IMGVR_UViG_3300011156_000030|3300011156|Ga0122773_100002|136275-171404 1:9591(+)
tetrahydrofolate dehydrogenase and cyclohydrolase (CDS_0004)
CDS_0010
CDS_0006
CDS_0008
CDS_0003
CDS_0007
CDS_0012
IMGVR_UViG_3300011761_000010|3300011761|Ga0122196_100002|429267-464997 1:12181(+)
CDS_0006
CDS_0008
CDS_0003
CDS_0007
IMGVR_UViG_3300013923_000003|3300013923|Ga0121222_100003|422918-455734 1:12105(+)
CDS_0003
CDS_0006
IMGVR_UViG_3300011656_000011|3300011656|Ga0122216_100003|240616-277178 1:9846(+)
CDS_0009
CDS_0003
CDS_0007
CDS_0010
IMGVR_UViG_3300011783_000041|3300011783|Ga0121540_100002|275486-314113 1:12142(+)
CDS_0008
CDS_0004
CDS_0006
CDS_0009
CDS_0016
IMGVR_UViG_3300014012_000002|3300014012|Ga0121155_100035 1:11662(+)
CDS_0007
CDS_0005
CDS_0008
IMGVR_UViG_3300011513_000003|3300011513|Ga0121324_10144 1:11609(+)
CDS_0004
CDS_0008 CDS_0009
IMGVR_UViG_3300011163_000027|3300011163|Ga0122764_100029|2873-39313 1:11290(+)
CDS_0006
CDS_0008
CDS_0003
CDS_0007
IMGVR_UViG_3300011850_000028|3300011850|Ga0120829_100007|178197-211929 1:10597(+)
CDS_0003
CDS_0008 CDS_0009
IMGVR_UViG_3300014072_000024|3300014072|Ga0121528_100002|291164-328246 1:13133(+)
CDS_0002
CDS_0004
CDS_0008 CDS_0009
IMGVR_UViG_3300013983_000002|3300013983|Ga0121132_10011|96118-131564 1:10979(+)
CDS_0007
CDS_0008
CDS_0011
CDS_0005
CDS_0009
IMGVR_UViG_3300011518_000005|3300011518|Ga0120806_100005|25732-60208 1:10120(+)
CDS_0003
CDS_0004
DNA methyltransferase (CDS_0006)
IMGVR_UViG_3300011638_000002|3300011638|Ga0121237_100129 1:10842(+)
CDS_0003 CDS_0004
CDS_0008
IMGVR_UViG_3300014664_000020|3300014664|Ga0120793_100005|419051-453267 1:11504(+)
CDS_0008
CDS_0010
CDS_0003 CDS_0004
CDS_0007
CDS_0009
CDS_0012
IMGVR_UViG_3300014705_000062|3300014705|Ga0121490_100007|55491-92579 1:13798(+)
CDS_0005
CDS_0003
CDS_0004
CDS_0006
IMGVR_UViG_3300027640_000009|3300027640|Ga0209347_1001429 1:9076(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence