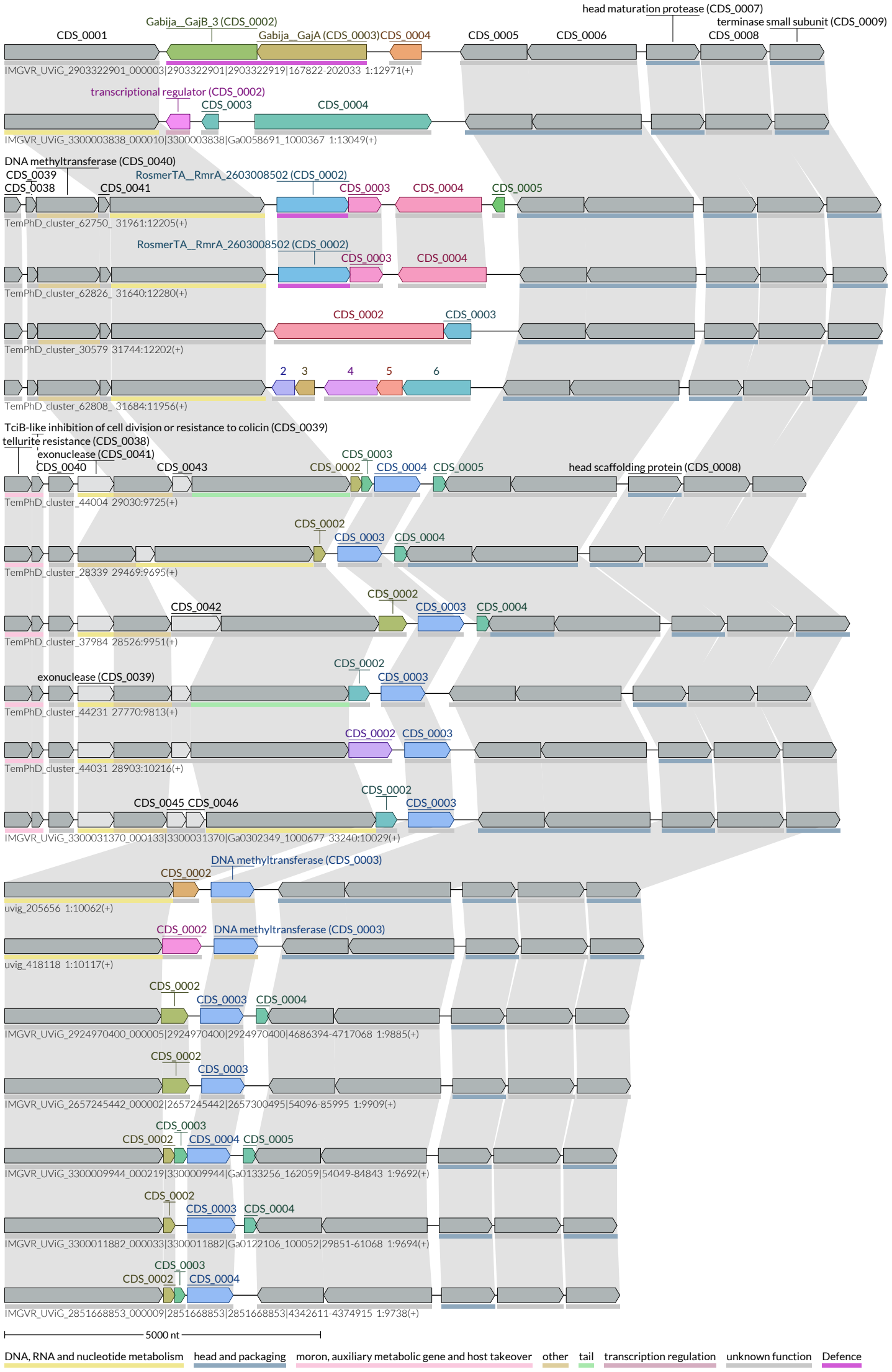
head maturation protease (CDS_0007)
Gabija__GajB_3 (CDS_0002)
terminase small subunit (CDS_0009)
CDS_0001
Gabija__GajA (CDS_0003)
CDS_0004
CDS_0005
CDS_0006
CDS_0008
IMGVR_UViG_2903322901_000003|2903322901|2903322919|167822-202033 1:12971(+)
transcriptional regulator (CDS_0002)
CDS_0003
CDS_0004
IMGVR_UViG_3300003838_000010|3300003838|Ga0058691_1000367 1:13049(+)
DNA methyltransferase (CDS_0040)
CDS_0039
CDS_0038
CDS_0041
RosmerTA__RmrA_2603008502 (CDS_0002)
CDS_0003
CDS_0004
CDS_0005
TemPhD_cluster_62750_ 31961:12205(+)
RosmerTA__RmrA_2603008502 (CDS_0002)
CDS_0003
CDS_0004
TemPhD_cluster_62826_ 31640:12280(+)
CDS_0002
CDS_0003
TemPhD_cluster_30579 31744:12202(+)
2
3
4
5
6
TemPhD_cluster_62808_ 31684:11956(+)
TciB-like inhibition of cell division or resistance to colicin (CDS_0039)
tellurite resistance (CDS_0038)
exonuclease (CDS_0041)
CDS_0040
CDS_0043
CDS_0003
CDS_0002
CDS_0004
CDS_0005
head scaffolding protein (CDS_0008)
TemPhD_cluster_44004 29030:9725(+)
CDS_0002
CDS_0003
CDS_0004
TemPhD_cluster_28339 29469:9695(+)
CDS_0002
CDS_0042
CDS_0003
CDS_0004
TemPhD_cluster_37984 28526:9951(+)
CDS_0002
exonuclease (CDS_0039)
CDS_0003
TemPhD_cluster_44231 27770:9813(+)
CDS_0002
CDS_0003
TemPhD_cluster_44031 28903:10216(+)
CDS_0002
CDS_0045
CDS_0046
CDS_0003
IMGVR_UViG_3300031370_000133|3300031370|Ga0302349_1000677 33240:10029(+)
DNA methyltransferase (CDS_0003)
CDS_0002
uvig_205656 1:10062(+)
CDS_0002
DNA methyltransferase (CDS_0003)
uvig_418118 1:10117(+)
CDS_0002
CDS_0003
CDS_0004
IMGVR_UViG_2924970400_000005|2924970400|2924970400|4686394-4717068 1:9885(+)
CDS_0002
CDS_0003
IMGVR_UViG_2657245442_000002|2657245442|2657300495|54096-85995 1:9909(+)
CDS_0003
CDS_0002
CDS_0004
CDS_0005
IMGVR_UViG_3300009944_000219|3300009944|Ga0133256_162059|54049-84843 1:9692(+)
CDS_0002
CDS_0003
CDS_0004
IMGVR_UViG_3300011882_000033|3300011882|Ga0122106_100052|29851-61068 1:9694(+)
CDS_0003
CDS_0002
CDS_0004
IMGVR_UViG_2851668853_000009|2851668853|2851668853|4342611-4374915 1:9738(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
other
tail
transcription regulation
unknown function
Defence