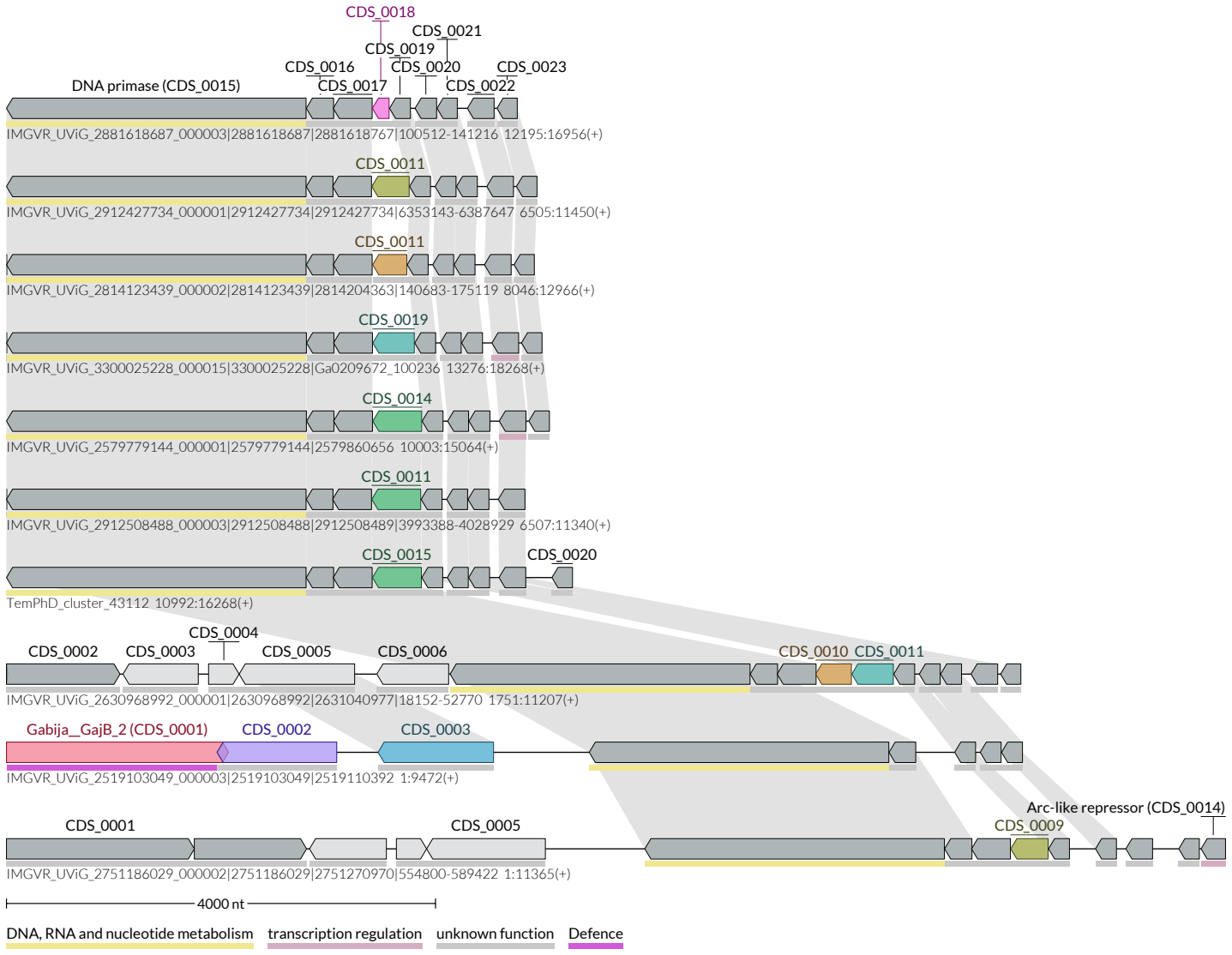
CDS_0018
CDS_0021
CDS_0019
CDS_0016
CDS_0020
CDS_0023
DNA primase (CDS_0015)
CDS_0017
CDS_0022
IMGVR_UViG_2881618687_000003|2881618687|2881618767|100512-141216 12195:16956(+)
CDS_0011
IMGVR_UViG_2912427734_000001|2912427734|2912427734|6353143-6387647 6505:11450(+)
CDS_0011
IMGVR_UViG_2814123439_000002|2814123439|2814204363|140683-175119 8046:12966(+)
CDS_0019
IMGVR_UViG_3300025228_000015|3300025228|Ga0209672_100236 13276:18268(+)
CDS_0014
IMGVR_UViG_2579779144_000001|2579779144|2579860656 10003:15064(+)
CDS_0011
IMGVR_UViG_2912508488_000003|2912508488|2912508489|3993388-4028929 6507:11340(+)
CDS_0015
CDS_0020
TemPhD_cluster_43112 10992:16268(+)
CDS_0004
CDS_0002
CDS_0003
CDS_0005
CDS_0006
CDS_0010
CDS_0011
IMGVR_UViG_2630968992_000001|2630968992|2631040977|18152-52770 1751:11207(+)
Gabija__GajB_2 (CDS_0001)
CDS_0002
CDS_0003
IMGVR_UViG_2519103049_000003|2519103049|2519110392 1:9472(+)
Arc-like repressor (CDS_0014)
CDS_0001
CDS_0005
CDS_0009
IMGVR_UViG_2751186029_000002|2751186029|2751270970|554800-589422 1:11365(+)
4000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function
Defence