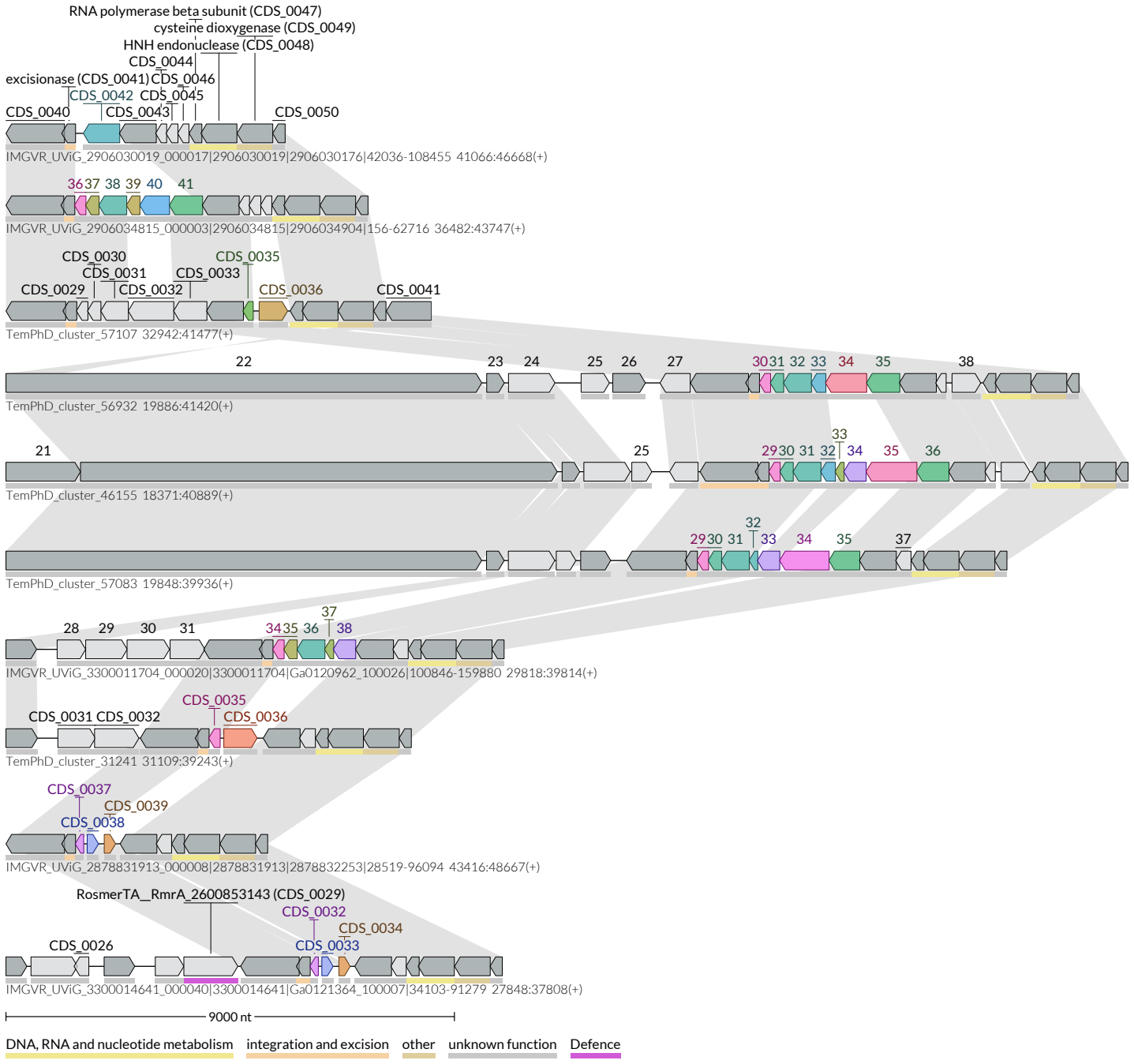
RNA polymerase beta subunit (CDS_0047)
cysteine dioxygenase (CDS_0049)
HNH endonuclease (CDS_0048)
CDS_0044
excisionase (CDS_0041)
CDS_0046
CDS_0042
CDS_0045
CDS_0040
CDS_0043
CDS_0050
IMGVR_UViG_2906030019_000017|2906030019|2906030176|42036-108455 41066:46668(+)
36 37 38 39 40 41
IMGVR_UViG_2906034815_000003|2906034815|2906034904|156-62716 36482:43747(+)
CDS_0030
CDS_0031
CDS_0033
CDS_0035
CDS_0029
CDS_0032
CDS_0036
CDS_0041
TemPhD_cluster_57107 32942:41477(+)
22 23 24 25 26 27 30 31 32 33 34 35 38
TemPhD_cluster_56932 19886:41420(+)
21 25 29 30 31 32 33 34 35 36
TemPhD_cluster_46155 18371:40889(+)
29 30 31 32 33 34 35 37
TemPhD_cluster_57083 19848:39936(+)
28 29 30 31 34 35 36 37 38
IMGVR_UViG_3300011704_000020|3300011704|Ga0120962_100026|100846-159880 29818:39814(+)
CDS_0031 CDS_0032
CDS_0035
CDS_0036
TemPhD_cluster_31241 31109:39243(+)
CDS_0037
CDS_0039
CDS_0038
IMGVR_UViG_2878831913_000008|2878831913|2878832253|28519-96094 43416:48667(+)
RosmerTA__RmrA_2600853143 (CDS_0029)
CDS_0032
CDS_0034
CDS_0026
CDS_0033
IMGVR_UViG_3300014641_000040|3300014641|Ga0121364_100007|34103-91279 27848:37808(+)
9000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
unknown function
Defence