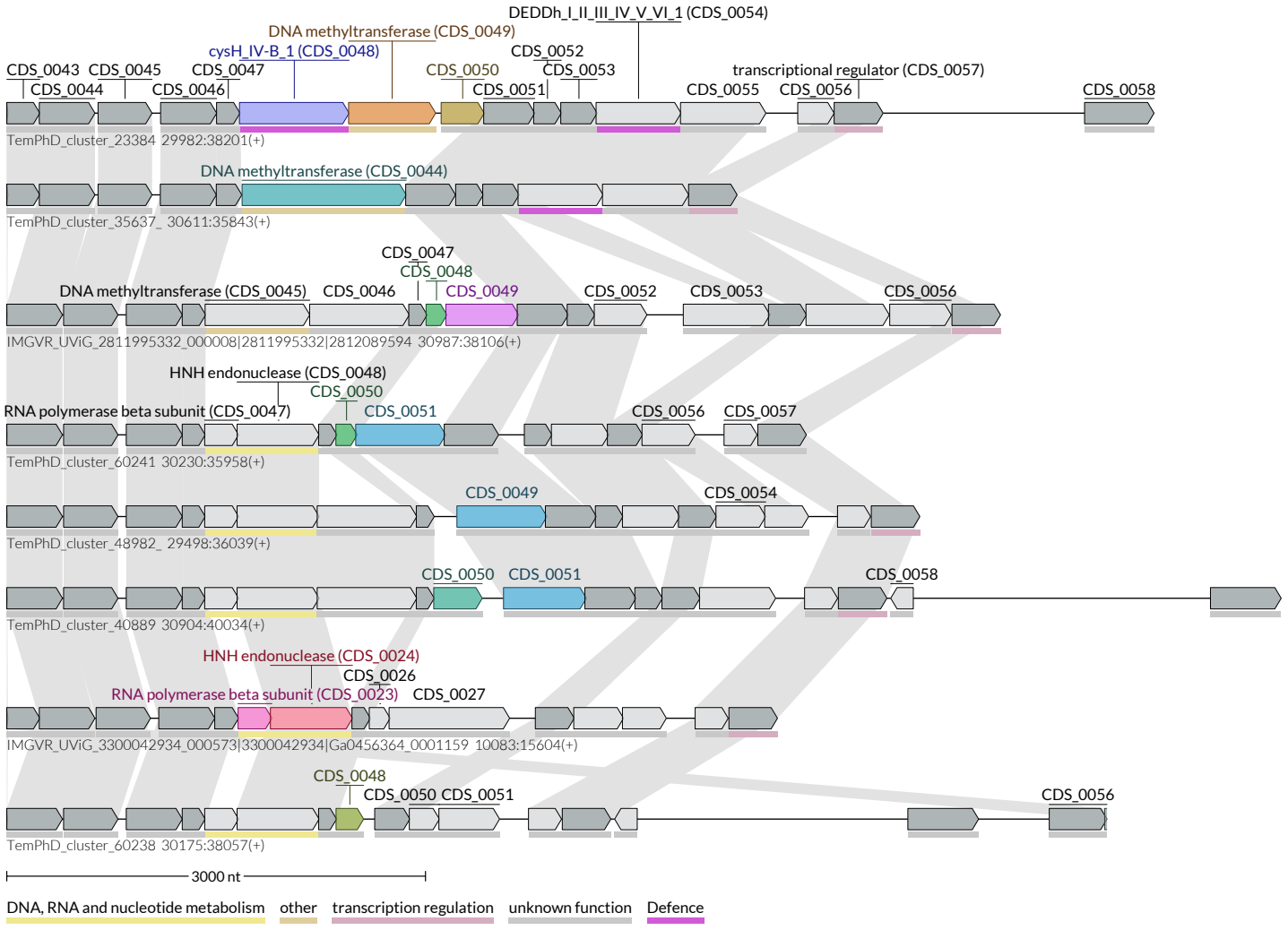
DEDDh_I_II_III_IV_V_VI_1 (CDS_0054)
DNA methyltransferase (CDS_0049)
cysH_IV-B_1 (CDS_0048)
CDS_0052
CDS_0043
CDS_0045
CDS_0047
CDS_0050
CDS_0053
transcriptional regulator (CDS_0057)
CDS_0044
CDS_0046
CDS_0051
CDS_0055
CDS_0056
CDS_0058
TemPhD_cluster_23384 29982:38201(+)
DNA methyltransferase (CDS_0044)
TemPhD_cluster_35637_ 30611:35843(+)
CDS_0047
CDS_0048
DNA methyltransferase (CDS_0045)
CDS_0046
CDS_0049
CDS_0052
CDS_0053
CDS_0056
IMGVR_UViG_2811995332_000008|2811995332|2812089594 30987:38106(+)
HNH endonuclease (CDS_0048)
CDS_0050
RNA polymerase beta subunit (CDS_0047)
CDS_0051
CDS_0056
CDS_0057
TemPhD_cluster_60241 30230:35958(+)
CDS_0049
CDS_0054
TemPhD_cluster_48982_ 29498:36039(+)
CDS_0050
CDS_0051
CDS_0058
TemPhD_cluster_40889 30904:40034(+)
HNH endonuclease (CDS_0024)
CDS_0026
RNA polymerase beta subunit (CDS_0023)
CDS_0027
IMGVR_UViG_3300042934_000573|3300042934|Ga0456364_0001159 10083:15604(+)
CDS_0048
CDS_0050 CDS_0051
CDS_0056
TemPhD_cluster_60238 30175:38057(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence