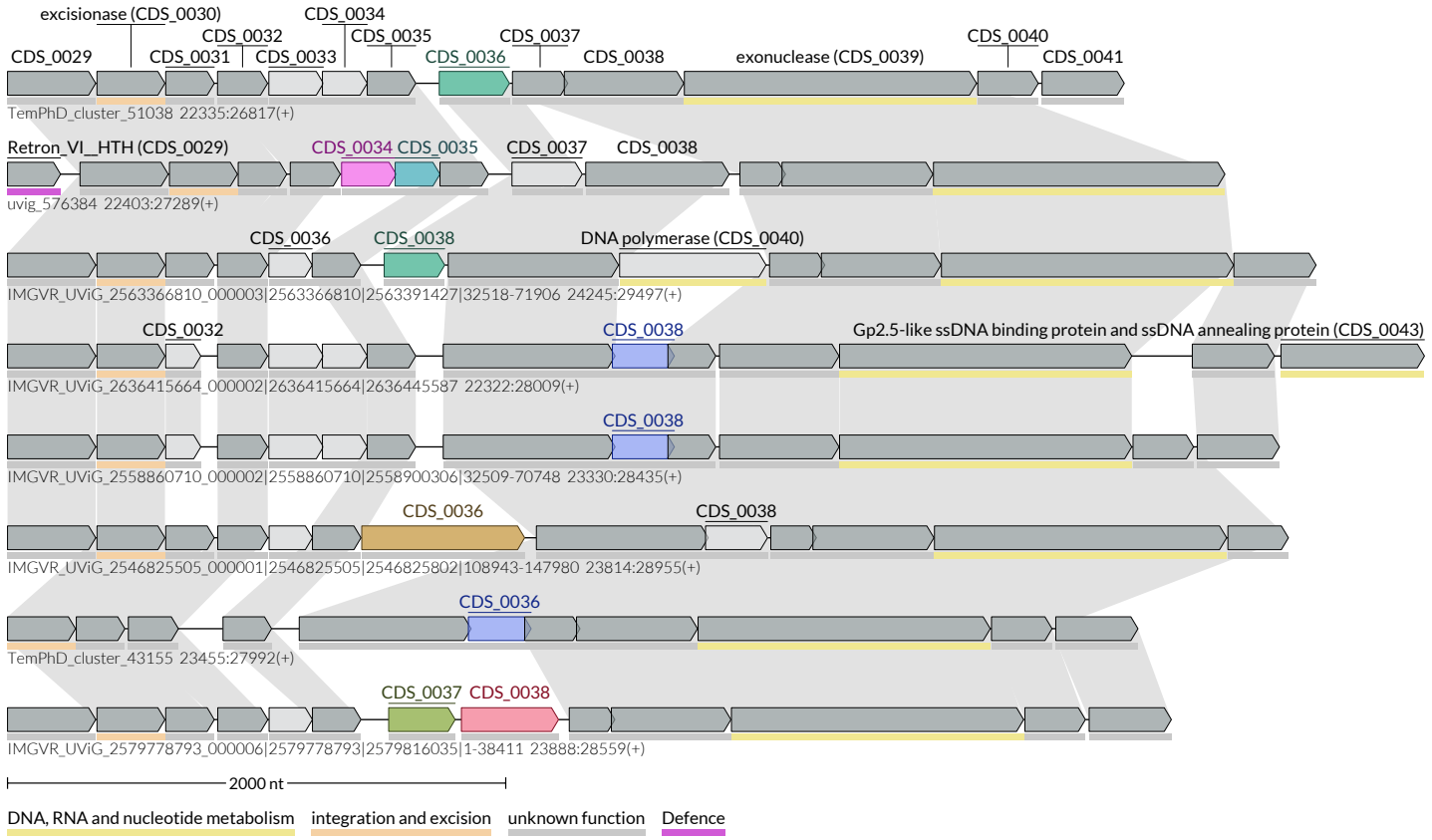
excisionase (CDS_0030)
CDS_0034
CDS_0032
CDS_0035
CDS_0037
CDS_0040
CDS_0029
CDS_0031
CDS_0033
CDS_0036
CDS_0038
exonuclease (CDS_0039)
CDS_0041
TemPhD_cluster_51038 22335:26817(+)
Retron_VI_HTH (CDS_0029)
CDS_0034
CDS_0035
CDS_0037
CDS_0038
uvig_576384 22403:27289(+)
CDS_0036
CDS_0038
DNA polymerase (CDS_0040)
IMGVR_UViG_2563366810_000003|2563366810|2563391427|32518-71906 24245:29497(+)
CDS_0032
CDS_0038
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0043)
IMGVR_UViG_2636415664_000002|2636415664|2636445587 22322:28009(+)
CDS_0038
IMGVR_UViG_2558860710_000002|2558860710|2558900306|32509-70748 23330:28435(+)
CDS_0036
CDS_0038
IMGVR_UViG_2546825505_000001|2546825505|2546825802|108943-147980 23814:28955(+)
CDS_0036
TemPhD_cluster_43155 23455:27992(+)
CDS_0037
CDS_0038
IMGVR_UViG_2579778793_000006|2579778793|2579816035|1-38411 23888:28559(+)
2000 nt
DNA, RNA and nucleotide metabolism
integration and excision
unknown function
Defence