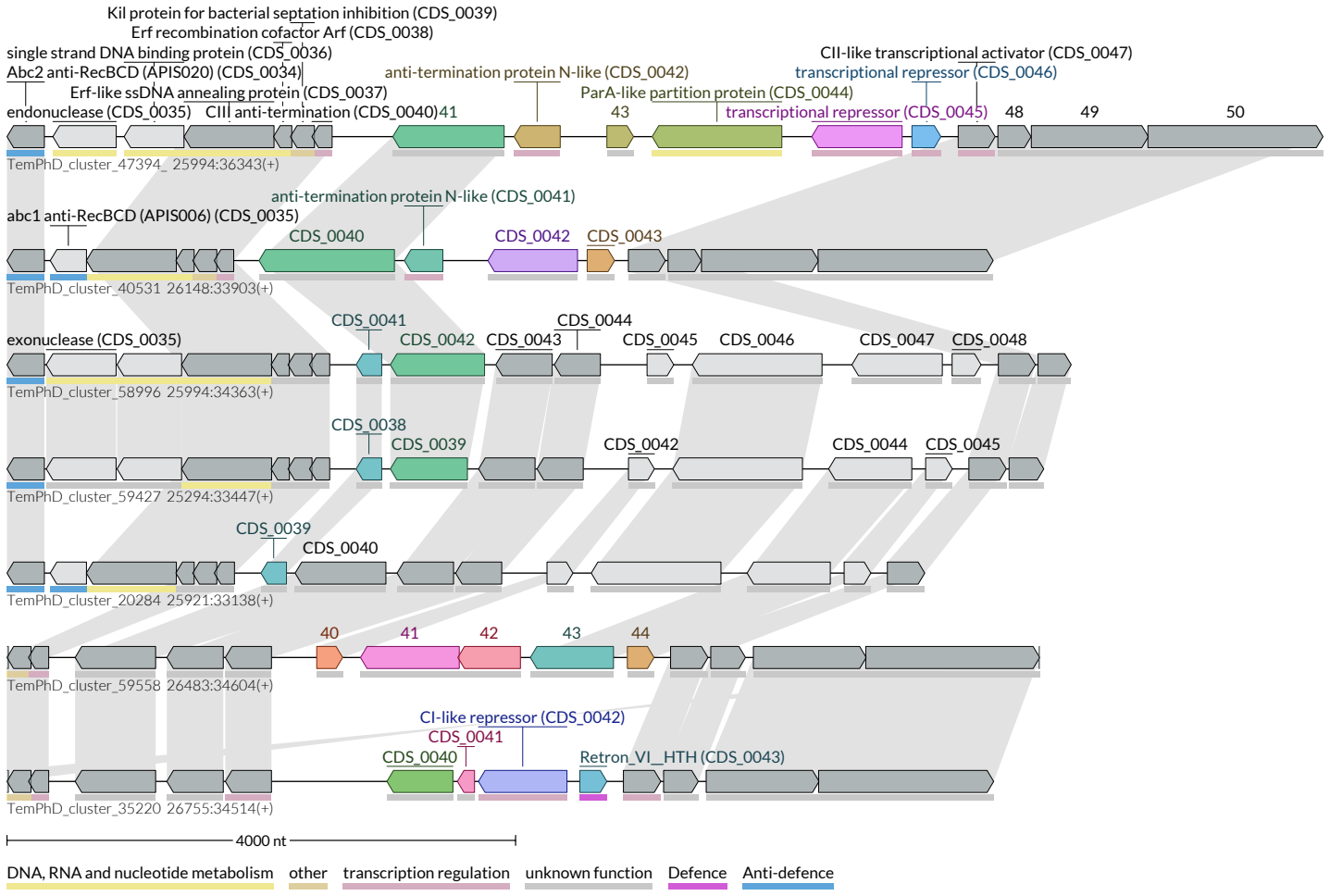
Kil protein for bacterial septation inhibition (CDS_0039)
Erf recombination cofactor Arf (CDS_0038)
single strand DNA binding protein (CDS_0036)
Abc2 anti-RecBCD (APIS020) (CDS_0034)
Erf-like ssDNA annealing protein (CDS_0037)
endonuclease (CDS_0035)
CIII anti-termination (CDS_0040)
41
anti-termination protein N-like (CDS_0042)
43
ParA-like partition protein (CDS_0044)
CII-like transcriptional activator (CDS_0047)
transcriptional repressor (CDS_0046)
transcriptional repressor (CDS_0045)
48
49
50
TemPhD_cluster_47394_ 25994:36343(+)
anti-termination protein N-like (CDS_0041)
abc1 anti-RecBCD (APIS006) (CDS_0035)
CDS_0040
CDS_0042
CDS_0043
TemPhD_cluster_40531 26148:33903(+)
CDS_0041
CDS_0044
exonuclease (CDS_0035)
CDS_0042
CDS_0043
CDS_0045
CDS_0046
CDS_0047
CDS_0048
TemPhD_cluster_58996 25994:34363(+)
CDS_0038
CDS_0039
CDS_0042
CDS_0044
CDS_0045
TemPhD_cluster_59427 25294:33447(+)
CDS_0039
CDS_0040
TemPhD_cluster_20284 25921:33138(+)
40
41
42
43
44
TemPhD_cluster_59558 26483:34604(+)
CI-like repressor (CDS_0042)
CDS_0041
CDS_0040
Retron_VI__HTH (CDS_0043)
TemPhD_cluster_35220 26755:34514(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence
Anti-defence