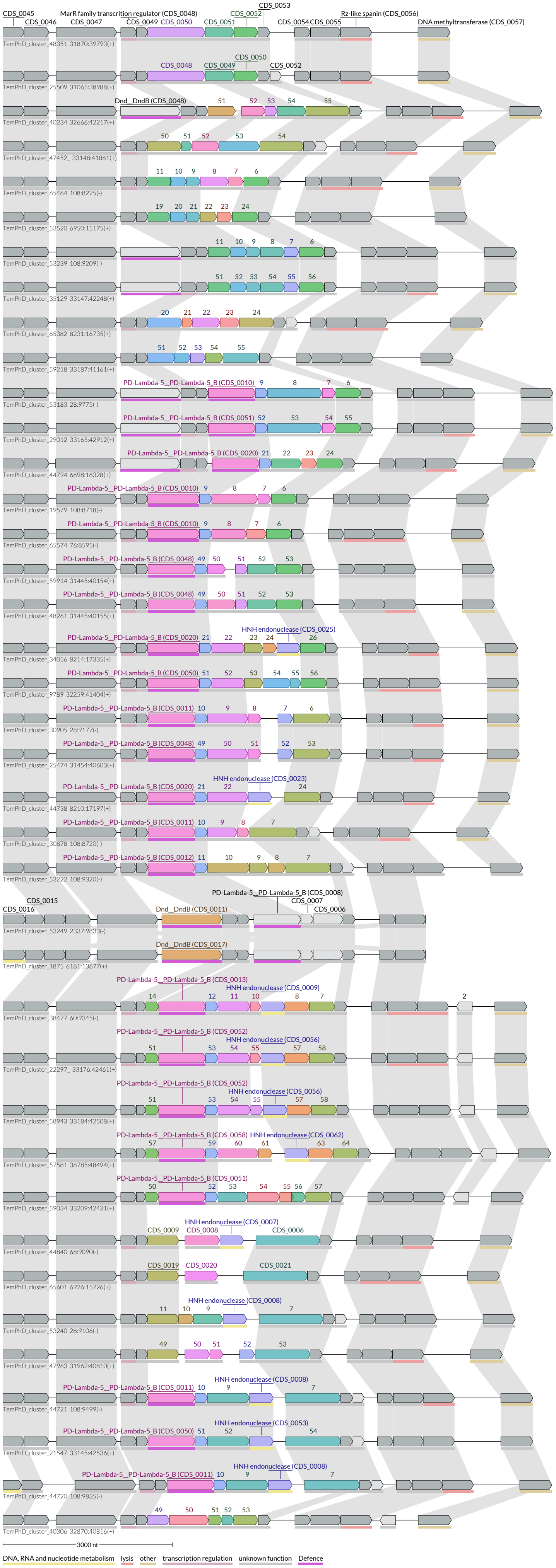
CDS_0045
CDS_0046
MarR family transcription regulator (CDS_0048)
CDS_0047
CDS_0049
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
Rz-like spanin (CDS_0056)
DNA methyltransferase (CDS_0057)
TemPhD_cluster_48351 31870:39793(+)
CDS_0048
CDS_0049
CDS_0050
CDS_0052
TemPhD_cluster_25509 31065:38988(+)
Dnd__DndB (CDS_0048)
TemPhD_cluster_40234 32666:42217(+)
TemPhD_cluster_47452_ 33148:41881(+)
TemPhD_cluster_65464 108:8225(-)
TemPhD_cluster_53520 6950:15175(+)
TemPhD_cluster_53239 108:9209(-)
TemPhD_cluster_35129 33147:42248(+)
TemPhD_cluster_65382 8231:16735(+)
TemPhD_cluster_59218 33187:41161(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0010)
TemPhD_cluster_53183 28:9775(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
TemPhD_cluster_29012 33165:42912(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0020)
TemPhD_cluster_44794 6898:16328(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0010)
TemPhD_cluster_19579 108:8718(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0010)
TemPhD_cluster_65574 76:8595(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0048)
TemPhD_cluster_59914 31445:40154(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0048)
TemPhD_cluster_48261 31445:40155(+)
HNH endonuclease (CDS_0025)
PD-Lambda-5__PD-Lambda-5_B (CDS_0020)
TemPhD_cluster_34056 8214:17335(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0050)
TemPhD_cluster_9789 32259:41404(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0011)
TemPhD_cluster_30905 28:9177(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0048)
TemPhD_cluster_25474 31454:40603(+)
HNH endonuclease (CDS_0023)
PD-Lambda-5__PD-Lambda-5_B (CDS_0020)
TemPhD_cluster_44738 8210:17197(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0011)
TemPhD_cluster_30878 108:8720(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0012)
TemPhD_cluster_53222 108:9320(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0008)
CDS_0015
CDS_0016
CDS_0007
CDS_0006
Dnd__DndB (CDS_0011)
TemPhD_cluster_53249 2337:9833(-)
Dnd__DndB (CDS_0017)
TemPhD_cluster_1875 6181:13677(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0013)
HNH endonuclease (CDS_0009)
TemPhD_cluster_38477 60:9345(-)
PD-Lambda-5__PD-Lambda-5_B (CDS_0052)
HNH endonuclease (CDS_0056)
TemPhD_cluster_22297_ 33176:42461(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0052)
HNH endonuclease (CDS_0056)
TemPhD_cluster_58943 33184:42508(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0058)
HNH endonuclease (CDS_0062)
TemPhD_cluster_57581 38785:48494(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0051)
TemPhD_cluster_59034 33209:42431(+)
HNH endonuclease (CDS_0007)
CDS_0009
CDS_0008
CDS_0006
TemPhD_cluster_44840 68:9090(-)
CDS_0019
CDS_0020
CDS_0021
TemPhD_cluster_65601 6926:15726(+)
HNH endonuclease (CDS_0008)
TemPhD_cluster_53240 28:9106(-)
TemPhD_cluster_47963 31962:40810(+)
HNH endonuclease (CDS_0008)
PD-Lambda-5__PD-Lambda-5_B (CDS_0011)
TemPhD_cluster_44721 108:9499(-)
HNH endonuclease (CDS_0053)
PD-Lambda-5__PD-Lambda-5_B (CDS_0050)
TemPhD_cluster_21547 33145:42536(+)
HNH endonuclease (CDS_0008)
PD-Lambda-5__PD-Lambda-5_B (CDS_0011)
TemPhD_cluster_44720 108:9835(-)
TemPhD_cluster_40306 32870:40816(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
other
transcription regulation
unknown function
Defence