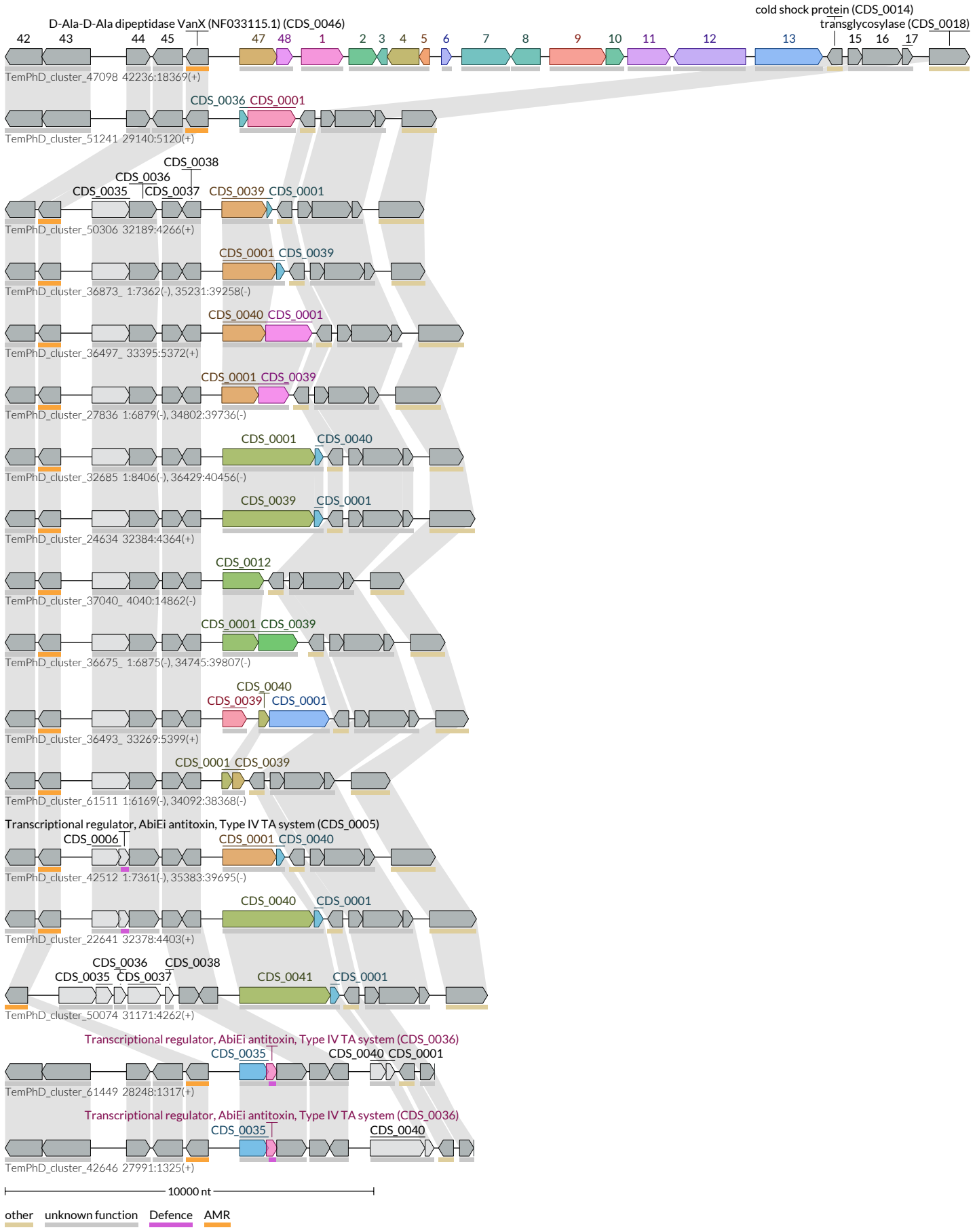
D-Ala-D-Ala dipeptidase VanX (NF033115.1) (CDS_0046)
cold shock protein (CDS_0014)
transglycosylase (CDS_0018)
42 43 44 45 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 15 16 17
TemPhD_cluster_47098 42236:18369(+)
CDS_0036 CDS_0001
TemPhD_cluster_51241 29140:5120(+)
CDS_0038
CDS_0036
CDS_0035 CDS_0037 CDS_0039 CDS_0001
TemPhD_cluster_50306 32189:4266(+)
CDS_0001 CDS_0039
TemPhD_cluster_36873_ 1:7362(-), 35231:39258(-)
CDS_0040 CDS_0001
TemPhD_cluster_36497_ 33395:5372(+)
CDS_0001 CDS_0039
TemPhD_cluster_27836 1:6879(-), 34802:39736(-)
CDS_0001 CDS_0040
TemPhD_cluster_32685 1:8406(-), 36429:40456(-)
CDS_0039 CDS_0001
TemPhD_cluster_24634 32384:4364(+)
CDS_0012
TemPhD_cluster_37040_ 4040:14862(-)
CDS_0001 CDS_0039
TemPhD_cluster_36675_ 1:6875(-), 34745:39807(-)
CDS_0040
CDS_0039 CDS_0001
TemPhD_cluster_36493_ 33269:5399(+)
CDS_0001 CDS_0039
TemPhD_cluster_61511 1:6169(-), 34092:38368(-)
Transcriptional regulator, AbiEi antitoxin, Type IV TA system (CDS_0005)
CDS_0006
CDS_0001 CDS_0040
TemPhD_cluster_42512 1:7361(-), 35383:39695(-)
CDS_0040 CDS_0001
TemPhD_cluster_22641 32378:4403(+)
CDS_0036 CDS_0038
CDS_0035 CDS_0037 CDS_0041 CDS_0001
TemPhD_cluster_50074 31171:4262(+)
Transcriptional regulator, AbiEi antitoxin, Type IV TA system (CDS_0036)
CDS_0035
CDS_0040 CDS_0001
TemPhD_cluster_61449 28248:1317(+)
Transcriptional regulator, AbiEi antitoxin, Type IV TA system (CDS_0036)
CDS_0035
CDS_0040
TemPhD_cluster_42646 27991:1325(+)
10000 nt
other
unknown function
Defence
AMR