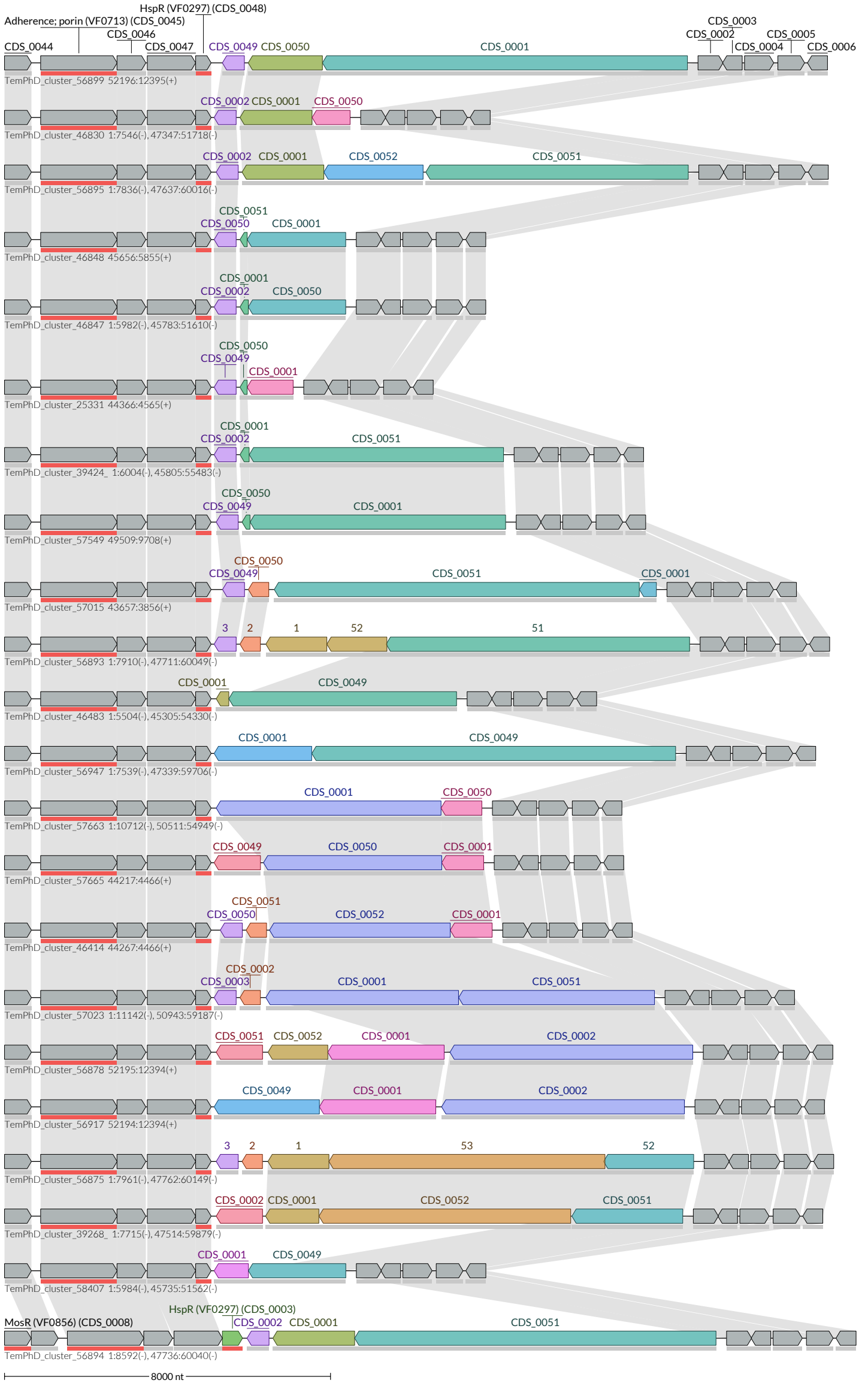
HspR (VF0297) (CDS_0048)
Adherence; porin (VF0713) (CDS_0045)
CDS_0046
CDS_0044
CDS_0047
CDS_0049
CDS_0050
CDS_0001
CDS_0003
CDS_0002
CDS_0005
CDS_0004
CDS_0006
TemPhD_cluster_56899 52196:12395(+)
CDS_0002
CDS_0001
CDS_0050
TemPhD_cluster_46830 1:7546(-), 47347:51718(-)
CDS_0002
CDS_0001
CDS_0052
CDS_0051
TemPhD_cluster_56895 1:7836(-), 47637:60016(-)
CDS_0051
CDS_0050
CDS_0001
TemPhD_cluster_46848 45656:5855(+)
CDS_0001
CDS_0002
CDS_0050
TemPhD_cluster_46847 1:5982(-), 45783:51610(-)
CDS_0050
CDS_0049
CDS_0001
TemPhD_cluster_25331 44366:4565(+)
CDS_0001
CDS_0002
CDS_0051
TemPhD_cluster_39424_ 1:6004(-), 45805:55483(-)
CDS_0050
CDS_0049
CDS_0001
TemPhD_cluster_57549 49509:9708(+)
CDS_0050
CDS_0049
CDS_0051
CDS_0001
TemPhD_cluster_57015 43657:3856(+)
3
2
1
52
51
TemPhD_cluster_56893 1:7910(-), 47711:60049(-)
CDS_0001
CDS_0049
TemPhD_cluster_46483 1:5504(-), 45305:54330(-)
CDS_0001
CDS_0049
TemPhD_cluster_56947 1:7539(-), 47339:59706(-)
CDS_0001
CDS_0050
TemPhD_cluster_57663 1:10712(-), 50511:54949(-)
CDS_0049
CDS_0050
CDS_0001
TemPhD_cluster_57665 44217:4466(+)
CDS_0051
CDS_0050
CDS_0052
CDS_0001
TemPhD_cluster_46414 44267:4466(+)
CDS_0002
CDS_0003
CDS_0001
CDS_0051
TemPhD_cluster_57023 1:11142(-), 50943:59187(-)
CDS_0051
CDS_0052
CDS_0001
CDS_0002
TemPhD_cluster_56878 52195:12394(+)
CDS_0049
CDS_0001
CDS_0002
TemPhD_cluster_56917 52194:12394(+)
3
2
1
53
52
TemPhD_cluster_56875 1:7961(-), 47762:60149(-)
CDS_0002
CDS_0001
CDS_0052
CDS_0051
TemPhD_cluster_39268_ 1:7715(-), 47514:59879(-)
CDS_0001
CDS_0049
TemPhD_cluster_58407 1:5984(-), 45735:51562(-)
HspR (VF0297) (CDS_0003)
MosR (VF0856) (CDS_0008)
CDS_0002
CDS_0001
CDS_0051
TemPhD_cluster_56894 1:8592(-), 47736:60040(-)
8000 nt
unknown function
Virulence