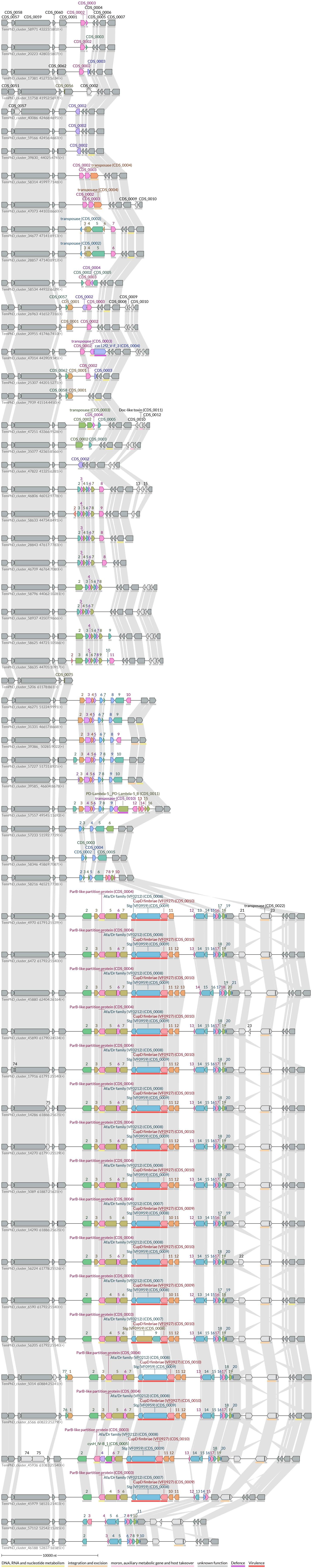
TemPhD_cluster_58971 43223:5802(+)
TemPhD_cluster_20223 42803:5807(+)
TemPhD_cluster_17381 45273:5634(+)
TemPhD_cluster_11758 41952:5697(+)
TemPhD_cluster_40086 42468:4695(+)
TemPhD_cluster_59166 42456:4683(+)
TemPhD_cluster_39830_ 44025:4745(+)
TemPhD_cluster_58314 45997:7148(+)
TemPhD_cluster_47073 44103:8660(+)
TemPhD_cluster_34677 47141:8913(+)
TemPhD_cluster_28857 47140:8912(+)
TemPhD_cluster_58534 44932:6629(+)
TemPhD_cluster_26963 41652:7316(+)
TemPhD_cluster_20955 41746:7410(+)
TemPhD_cluster_47014 44390:9345(+)
TemPhD_cluster_25307 44201:5271(+)
TemPhD_cluster_7939 41514:4450(+)
TemPhD_cluster_47251 43366:9528(+)
TemPhD_cluster_35077 42365:8566(+)
TemPhD_cluster_47822 41325:6281(+)
TemPhD_cluster_46806 46012:9778(+)
TemPhD_cluster_58633 44734:8491(+)
TemPhD_cluster_28843 47617:7783(+)
TemPhD_cluster_46709 46764:7080(+)
TemPhD_cluster_58796 44062:10281(+)
TemPhD_cluster_58937 43507:9666(+)
TemPhD_cluster_58625 44721:10586(+)
TemPhD_cluster_58635 44705:10917(+)
TemPhD_cluster_5206 61178:861(+)
TemPhD_cluster_46271 51224:9991(+)
TemPhD_cluster_31331 46657:8668(+)
TemPhD_cluster_39386_ 50281:9022(+)
TemPhD_cluster_57227 51731:8925(+)
TemPhD_cluster_39585_ 46604:8678(+)
TemPhD_cluster_57557 49545:11692(+)
TemPhD_cluster_57233 51592:7729(+)
TemPhD_cluster_58346 45869:7087(+)
TemPhD_cluster_58216 46521:7738(+)
TemPhD_cluster_4970 61791:25539(+)
TemPhD_cluster_6472 61792:25540(+)
TemPhD_cluster_45880 62404:26164(+)
TemPhD_cluster_45890 61790:24534(+)
TemPhD_cluster_17916 61791:25540(+)
TemPhD_cluster_14286 61886:25635(+)
TemPhD_cluster_14270 61790:25539(+)
TemPhD_cluster_5089 61887:25635(+)
TemPhD_cluster_14290 61886:25635(+)
TemPhD_cluster_56224 61778:25526(+)
TemPhD_cluster_6590 61792:25540(+)
TemPhD_cluster_56205 61792:25540(+)
TemPhD_cluster_5014 60884:25341(+)
TemPhD_cluster_6566 60822:25279(+)
TemPhD_cluster_45936 61083:25540(+)
TemPhD_cluster_45979 58531:21403(+)
TemPhD_cluster_57112 52542:15285(+)
TemPhD_cluster_46188 52837:16585(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function
Defence
Virulence