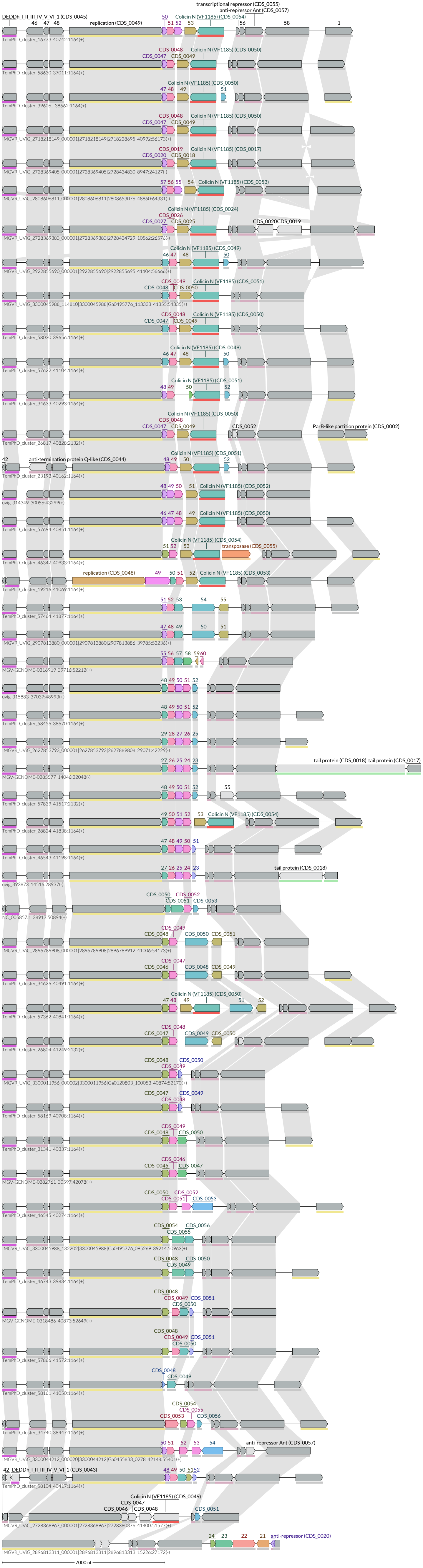
transcriptional repressor (CDS_0055)
anti-repressor Ant (CDS_0057)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0045)
Colicin N (VF1185) (CDS_0054)
replication (CDS_0049)
TemPhD_cluster_16773 40742:1164(+)
Colicin N (VF1185) (CDS_0050)
TemPhD_cluster_58630 37011:1164(+)
TemPhD_cluster_39606_ 38662:1164(+)
IMGVR_UViG_2718218149_000001|2718218149|2718228695 40992:56173(+)
Colicin N (VF1185) (CDS_0017)
IMGVR_UViG_2728369405_000001|2728369405|2728434830 8947:24127(-)
Colicin N (VF1185) (CDS_0053)
IMGVR_UViG_2808606811_000001|2808606811|2808653076 48860:64331(-)
Colicin N (VF1185) (CDS_0024)
CDS_0020CDS_0019
IMGVR_UViG_2728369383_000001|2728369383|2728434729 10562:26576(-)
Colicin N (VF1185) (CDS_0049)
IMGVR_UViG_2922855690_000001|2922855690|2922855695 41104:56666(+)
Colicin N (VF1185) (CDS_0051)
IMGVR_UViG_3300045988_114810|3300045988|Ga0495776_113333 41355:54335(+)
TemPhD_cluster_58030 39656:1164(+)
TemPhD_cluster_57622 41104:1164(+)
TemPhD_cluster_34633 40293:1164(+)
CDS_0052
ParB-like partition protein (CDS_0002)
TemPhD_cluster_26817 40828:2132(+)
anti-termination protein Q-like (CDS_0044)
TemPhD_cluster_23193 40162:1164(+)
uvig_314349 30056:43299(+)
TemPhD_cluster_57694 40851:1164(+)
transposase (CDS_0055)
TemPhD_cluster_46347 40933:1164(+)
replication (CDS_0048)
TemPhD_cluster_19216 41069:1164(+)
TemPhD_cluster_57464 41877:1164(+)
IMGVR_UViG_2907813880_000001|2907813880|2907813886 39785:53236(+)
MGV-GENOME-0316919 39716:52212(+)
uvig_315883 37037:48993(+)
TemPhD_cluster_58456 38670:1164(+)
IMGVR_UViG_2627853793_000001|2627853793|2627889808 29071:42229(-)
tail protein (CDS_0018) tail protein (CDS_0017)
MGV-GENOME-0285577 14046:32048(-)
TemPhD_cluster_57839 41517:2132(+)
TemPhD_cluster_28824 41838:1164(+)
TemPhD_cluster_46543 41198:1164(+)
tail protein (CDS_0018)
uvig_393873 14516:28937(-)
NC_005857.1 38917:50894(+)
IMGVR_UViG_2896789908_000001|2896789908|2896789912 41006:54173(+)
TemPhD_cluster_34626 40491:1164(+)
TemPhD_cluster_57362 40841:1164(+)
TemPhD_cluster_26804 41249:2132(+)
IMGVR_UViG_3300011956_000002|3300011956|Ga0120803_100053 40874:52170(+)
TemPhD_cluster_58169 40708:1164(+)
TemPhD_cluster_31341 40337:1164(+)
MGV-GENOME-0282761 30597:42078(+)
TemPhD_cluster_46545 40274:1164(+)
IMGVR_UViG_3300045988_132202|3300045988|Ga0495776_095269 39214:50963(+)
TemPhD_cluster_46743 39834:1164(+)
MGV-GENOME-0318486 40873:52649(+)
TemPhD_cluster_57866 41572:1164(+)
TemPhD_cluster_58161 41050:1164(+)
TemPhD_cluster_34740 38447:1164(+)
anti-repressor Ant (CDS_0057)
IMGVR_UViG_3300044212_000020|3300044212|Ga0455833_0278 42148:55401(+)
DEDDh_I_II_III_IV_V_VI_1 (CDS_0043)
TemPhD_cluster_58104 40417:1164(+)
Colicin N (VF1185) (CDS_0049)
IMGVR_UViG_2728368967_000001|2728368967|2728380376 41400:51577(+)
anti-repressor (CDS_0020)
IMGVR_UViG_2896813311_000001|2896813311|2896813313 15226:27172(-)
7000 nt
DNA, RNA and nucleotide metabolism
integration and excision
tail
transcription regulation
unknown function
Defence
Virulence