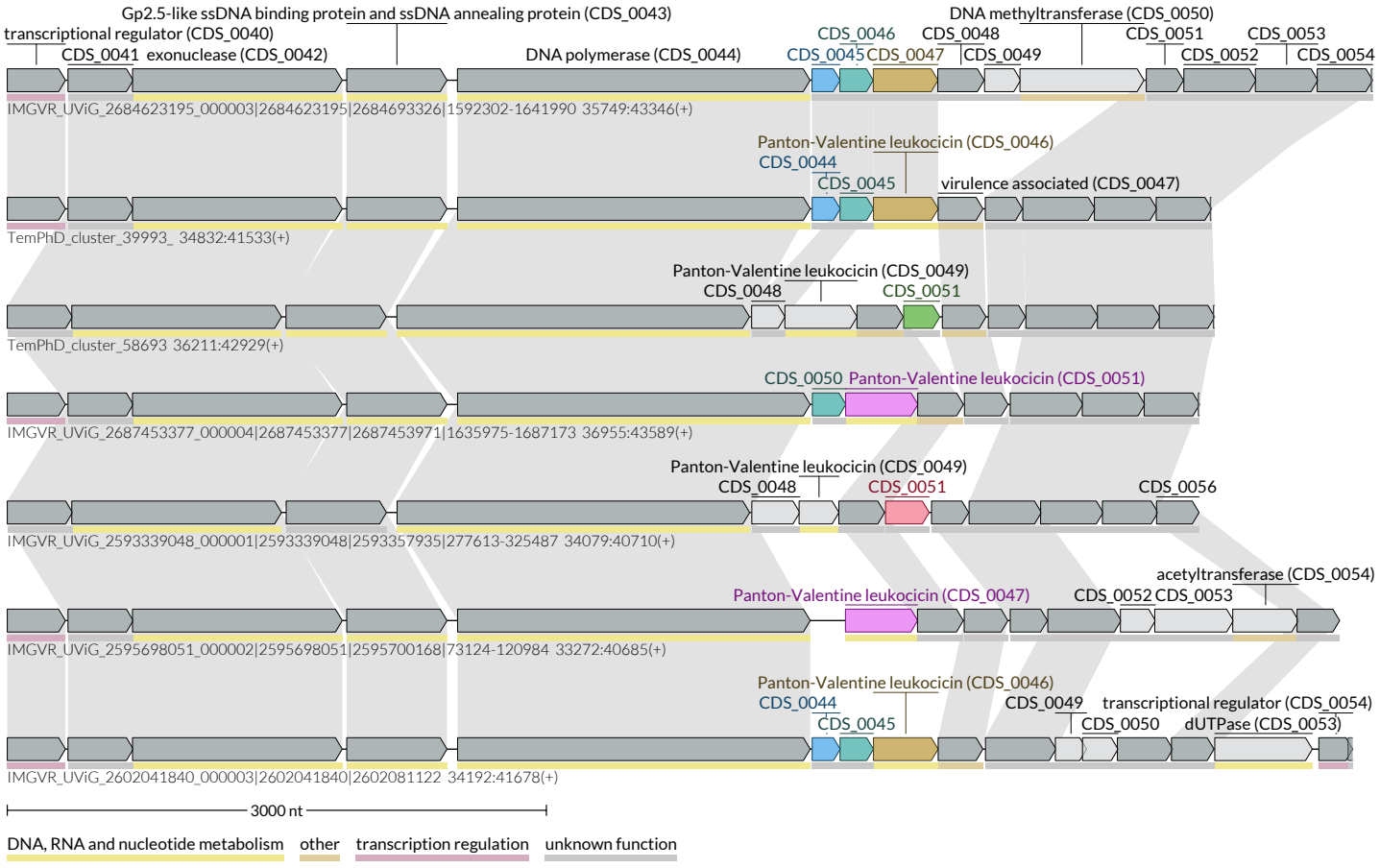
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0043)
transcriptional regulator (CDS_0040)
CDS_0041
exonuclease (CDS_0042)
DNA polymerase (CDS_0044)
CDS_0046
CDS_0045
CDS_0047
CDS_0048
CDS_0049
DNA methyltransferase (CDS_0050)
CDS_0051
CDS_0052
CDS_0053
CDS_0054
IMGVR_UViG_2684623195_000003|2684623195|2684693326|1592302-1641990 35749:43346(+)
Panton-Valentine leukocicin (CDS_0046)
CDS_0044
CDS_0045
virulence associated (CDS_0047)
TemPhD_cluster_39993_ 34832:41533(+)
Panton-Valentine leukocicin (CDS_0049)
CDS_0048
CDS_0051
TemPhD_cluster_58693 36211:42929(+)
CDS_0050
Panton-Valentine leukocicin (CDS_0051)
IMGVR_UViG_2687453377_000004|2687453377|2687453971|1635975-1687173 36955:43589(+)
Panton-Valentine leukocicin (CDS_0049)
CDS_0048
CDS_0051
CDS_0056
IMGVR_UViG_2593339048_000001|2593339048|2593357935|277613-325487 34079:40710(+)
acetyltransferase (CDS_0054)
Panton-Valentine leukocicin (CDS_0047)
CDS_0052
CDS_0053
IMGVR_UViG_2595698051_000002|2595698051|2595700168|73124-120984 33272:40685(+)
Panton-Valentine leukocicin (CDS_0046)
CDS_0044
CDS_0045
CDS_0049
transcriptional regulator (CDS_0054)
CDS_0050
dUTPase (CDS_0053)
IMGVR_UViG_2602041840_000003|2602041840|2602081122 34192:41678(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function