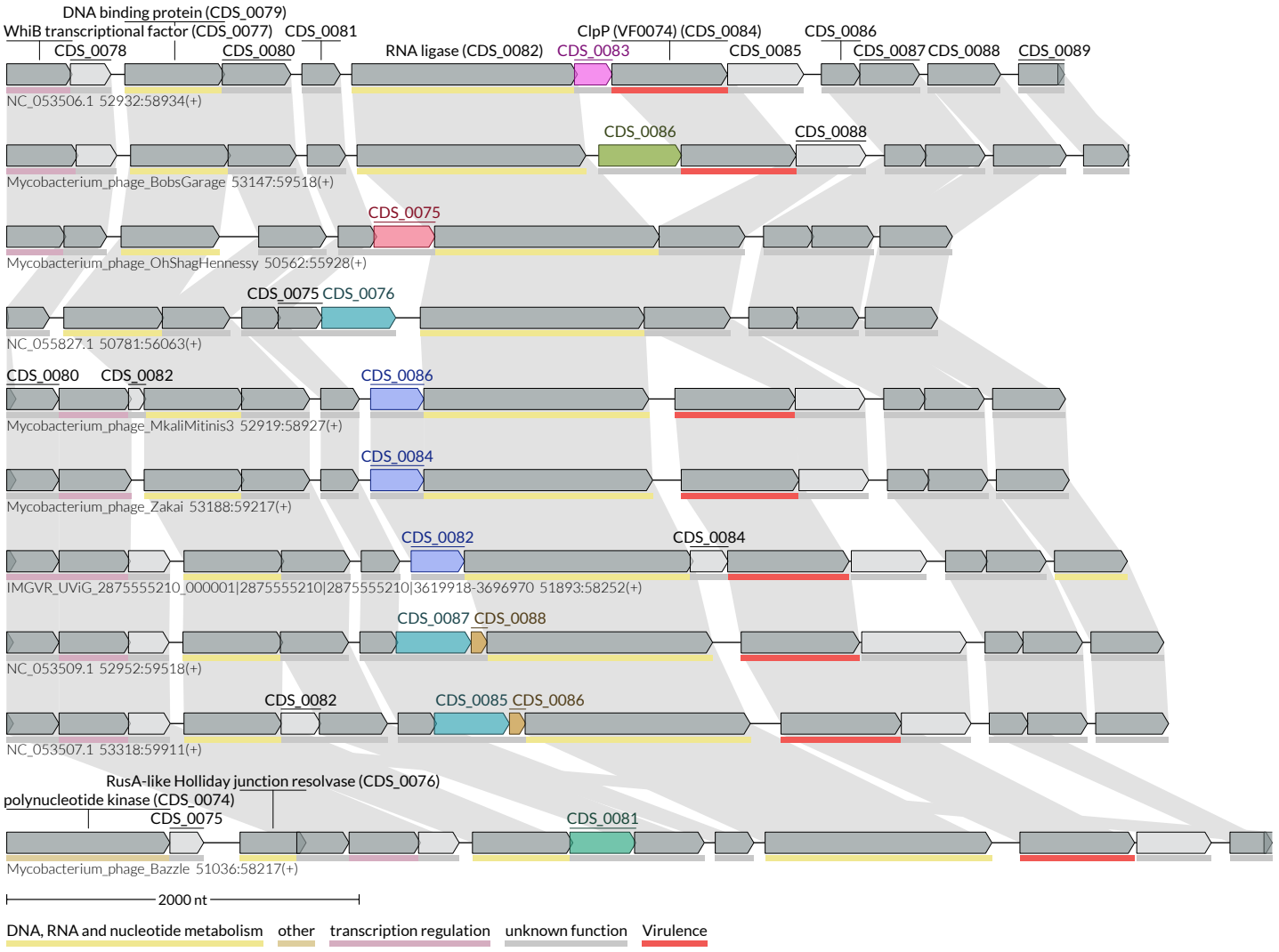
DNA binding protein (CDS_0079)
WhiB transcriptional factor (CDS_0077)
CDS_0081
CDS_0078
CDS_0080
RNA ligase (CDS_0082)
ClpP (VF0074) (CDS_0084)
CDS_0083
CDS_0085
CDS_0086
CDS_0087
CDS_0088
CDS_0089
NC_053506.1 52932:58934(+)
CDS_0086
CDS_0088
Mycobacterium_phage_BobsGarage 53147:59518(+)
CDS_0075
Mycobacterium_phage_OhShagHennessy 50562:55928(+)
CDS_0075
CDS_0076
NC_055827.1 50781:56063(+)
CDS_0080
CDS_0082
CDS_0086
Mycobacterium_phage_MkaliMitinis3 52919:58927(+)
CDS_0084
Mycobacterium_phage_Zakai 53188:59217(+)
CDS_0082
CDS_0084
IMGVR_UViG_2875555210_000001|2875555210|2875555210|3619918-3696970 51893:58252(+)
CDS_0087
CDS_0088
NC_053509.1 52952:59518(+)
CDS_0082
CDS_0085
CDS_0086
NC_053507.1 53318:59911(+)
RusA-like Holliday junction resolvase (CDS_0076)
polynucleotide kinase (CDS_0074)
CDS_0075
CDS_0081
Mycobacterium_phage_Bazzle 51036:58217(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Virulence