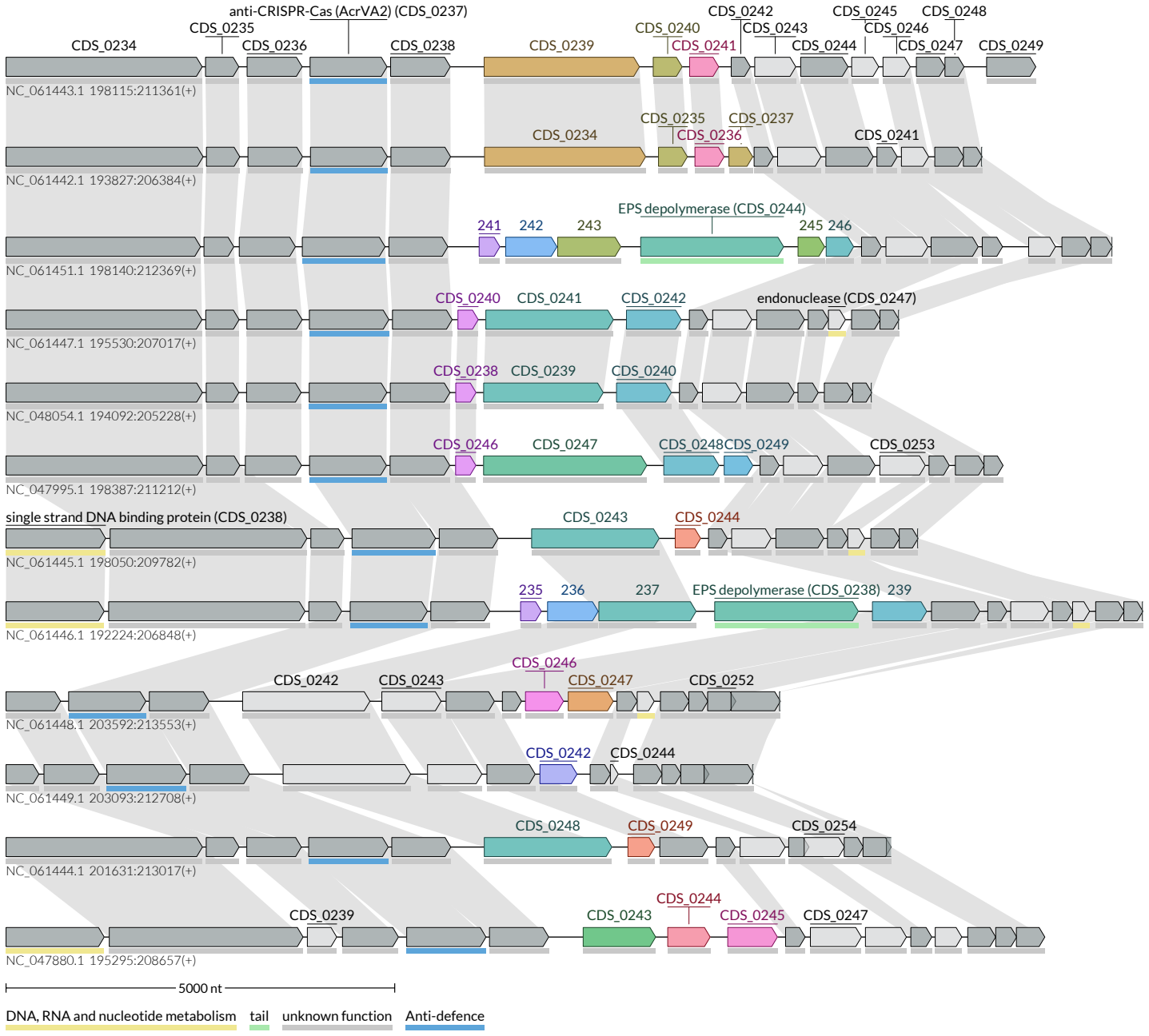
anti-CRISPR-Cas (AcrVA2) (CDS_0237)
CDS_0234
CDS_0235
CDS_0236
CDS_0238
CDS_0239
CDS_0240
CDS_0241
CDS_0242
CDS_0243
CDS_0244
CDS_0245
CDS_0246
CDS_0247
CDS_0248
CDS_0249
NC_061443.1 198115:211361(+)
CDS_0234
CDS_0235
CDS_0236
CDS_0237
CDS_0241
NC_061442.1 193827:206384(+)
EPS depolymerase (CDS_0244)
241
242
243
245
246
NC_061451.1 198140:212369(+)
CDS_0240
CDS_0241
CDS_0242
endonuclease (CDS_0247)
NC_061447.1 195530:207017(+)
CDS_0238
CDS_0239
CDS_0240
NC_048054.1 194092:205228(+)
CDS_0246
CDS_0247
CDS_0248
CDS_0249
CDS_0253
NC_047995.1 198387:211212(+)
single strand DNA binding protein (CDS_0238)
CDS_0243
CDS_0244
NC_061445.1 198050:209782(+)
235
236
237
EPS depolymerase (CDS_0238)
239
NC_061446.1 192224:206848(+)
CDS_0246
CDS_0242
CDS_0243
CDS_0247
CDS_0252
NC_061448.1 203592:213553(+)
CDS_0242
CDS_0244
NC_061449.1 203093:212708(+)
CDS_0248
CDS_0249
CDS_0254
NC_061444.1 201631:213017(+)
CDS_0244
CDS_0239
CDS_0243
CDS_0245
CDS_0247
NC_047880.1 195295:208657(+)
5000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function
Anti-defence