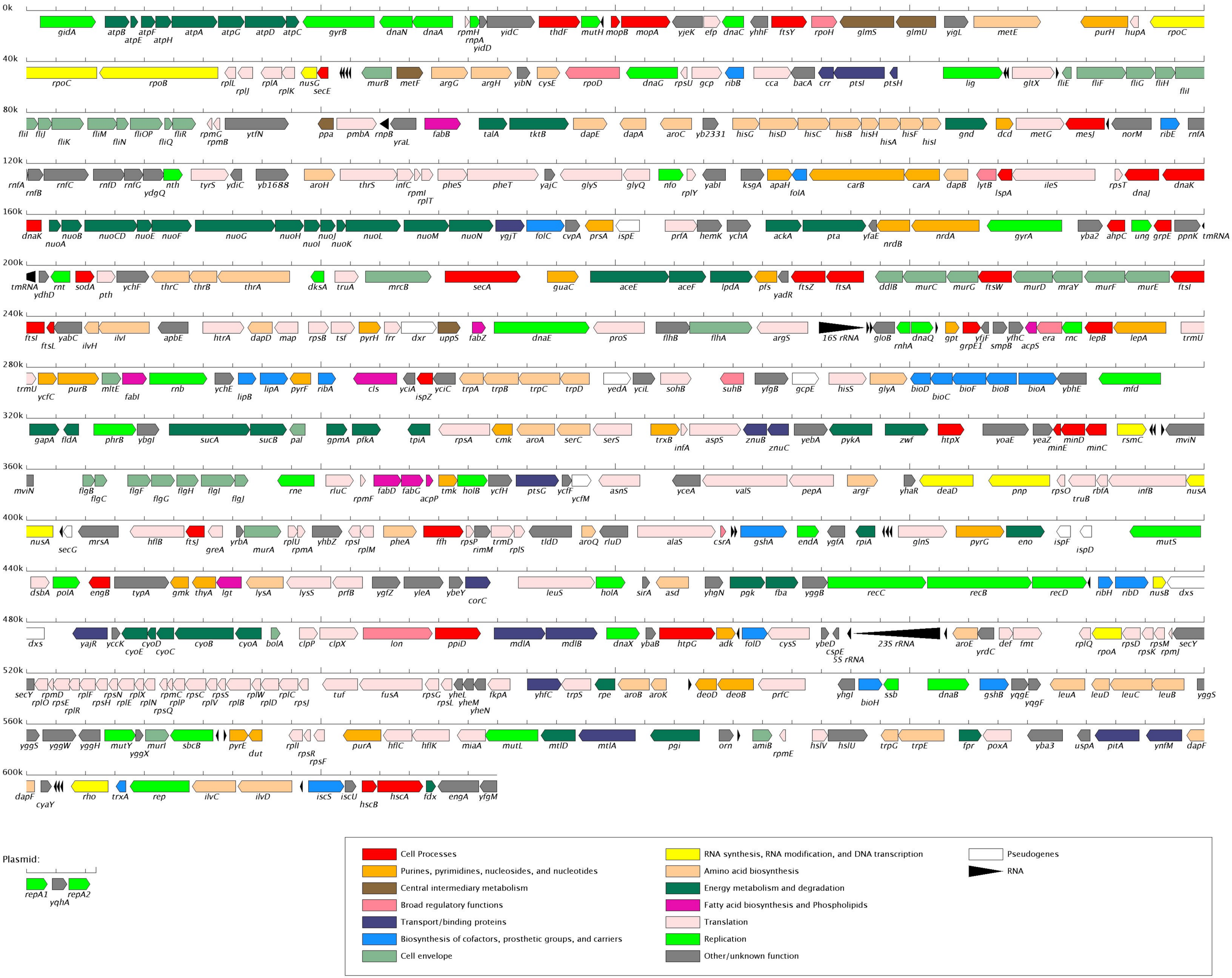
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Plasmid:
repA1
repA2
yqhA
Cell Processes
Purines, pyrimidines, nucleosides, and nucleotides
Central intermediary metabolism
Broad regulatory functions
Transport/binding proteins
Biosynthesis of cofactors, prosthetic groups, and carriers
Cell envelope
RNA synthesis, RNA modification, and DNA transcription
Amino acid biosynthesis
Energy metabolism and degradation
Fatty acid biosynthesis and Phospholipids
Translation
Replication
Other/unknown function
Pseudogenes
RNA