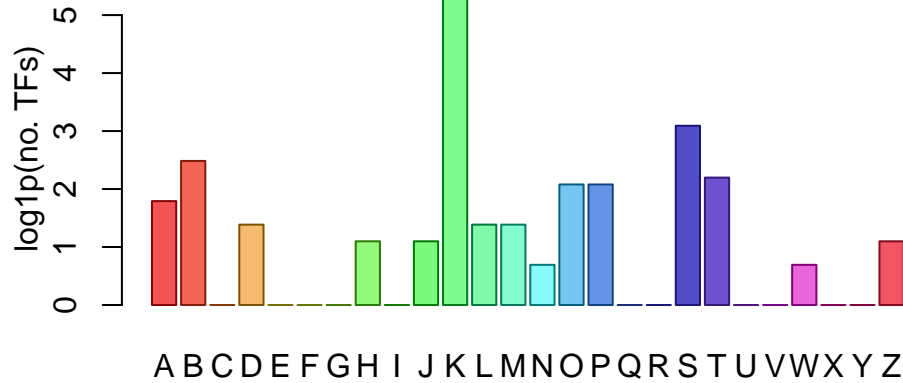


EB



Functional Categories

- A) RNA Processing and Modification
- B) Chromatin Structure and Dynamics
- C) Energy Production and Conversion
- D) Cell Cycle Control, Cell Division, Chromosome Partitioning
- E) Amino Acid Transport and Metabolism
- F) Nucleotide Transport and Metabolism
- G) Carbohydrate Transport and Metabolism
- H) Coenzyme Transport and Metabolism
- I) Lipid Transport and Metabolism
- J) Translation, Ribosomal Structure and Biogenesis
- K) Transcription
- L) Replication, Recombination and Repair
- M) Cell Wall/Membrane/Envelope Biogenesis
- N) Cell Motility
- O) PostTranslational Modification, Protein Turnover, Chaperones
- P) Inorganic Ion Transport and Metabolism
- Q) Secondary Metabolite Biosynthesis, Transport and Catabolism
- R) General Function Prediction Only
- S) Function Unknown
- T) Signal Transduction Mechanisms
- U) Intracellular Trafficking, Secretion, and Vesicular Transport
- V) Defense Mechanisms
- W) Extracellular Structures
- X) Mobilome: Prophages, Transposons
- Y) Nuclear Structure
- Z) Cytoskeleton

LG

