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RNA Processing and Modification
Chromatin Structure and Dynamics
Energy Production and Conversion
Cell Cycle Control, Cell Division, C
Amino Acid Transport and Metabol
Nucleotide Transport and Metabol
Carbohydrate Transport and Metab
Coenzyme Transport and Metabo
Lipid Transport and Metabolism
Translation; Ribosomal Structure a
Transcription
Replication, Recombination and R
Cell Wall/Membrane/Envelope Bic
Cell Motility
PostTranslational Modification, Pro
Inorganic Ion Transport and Metal
Secondary Metabolite Biosynthes
Function Unknown
Signal Transduction Mechanisms
Intracellular Trafficking, Secretion
Defense Mechanisms
Extracellular Structures
Nuclear Structure
Cytoskeleton

