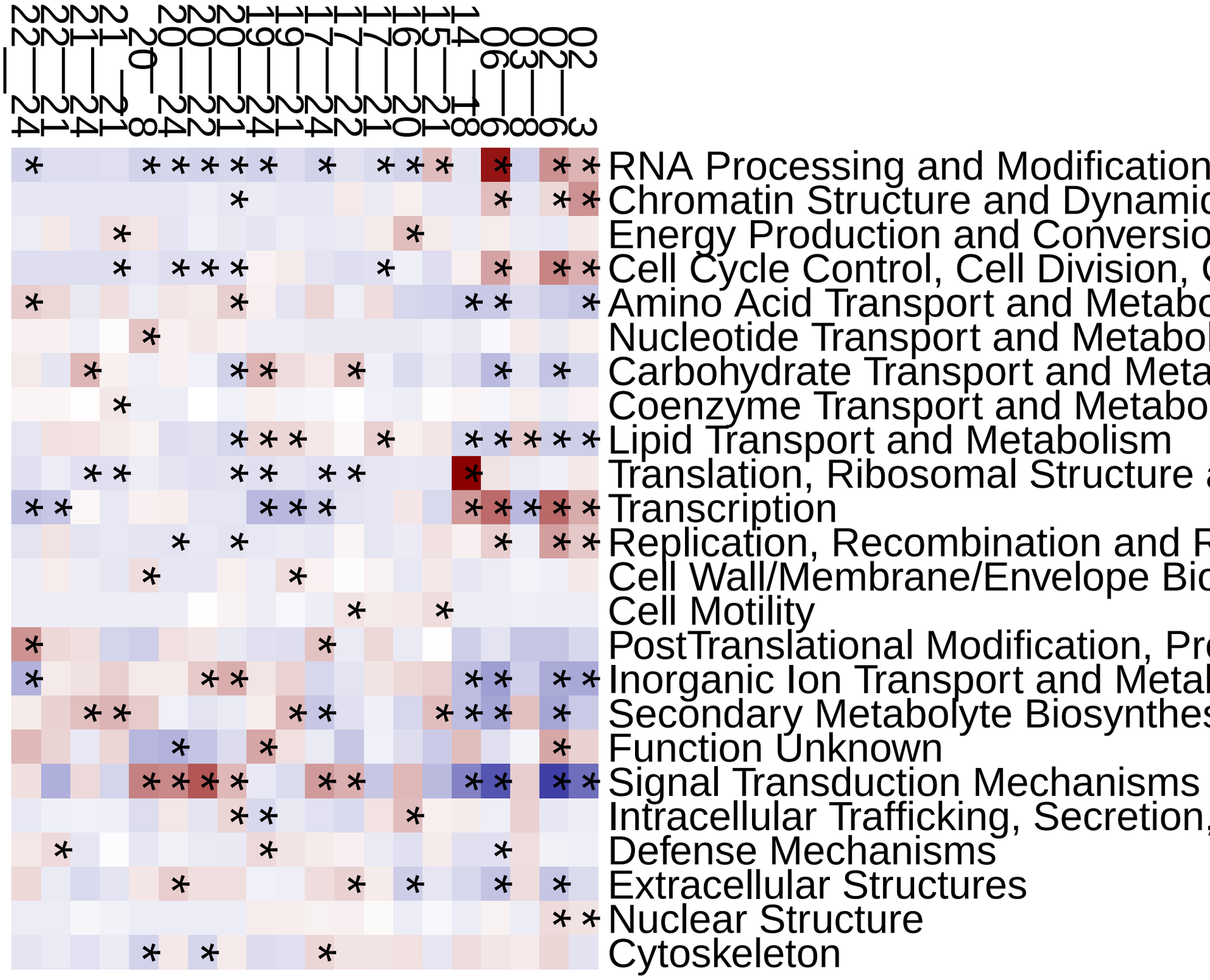
RNA Processing and Modification
Chromatin Structure and Dynamic
Energy Production and Conversio
Cell Cycle Control, Cell Division, C
Amino Acid Transport and Metabo
Nucleotide Transport and Metabol
Carbohydrate Transport and Meta
Coenzyme Transport and Metabo
Lipid Transport and Metabolism
Translation, Ribosomal Structure a
Transcription
Replication, Recombination and R
Cell Wall/Membrane/Envelope Bio
Cell Motility
PostTranslational Modification, Pro
Inorganic Ion Transport and Metab
Secondary Metabolyte Biosynthes
Function Unknown
Signal Transduction Mechanisms
Intracellular Trafficking, Secretion,
Defense Mechanisms
Extracellular Structures
Nuclear Structure
Cytoskeleton
Enrichment
−20
−10
0
10
20