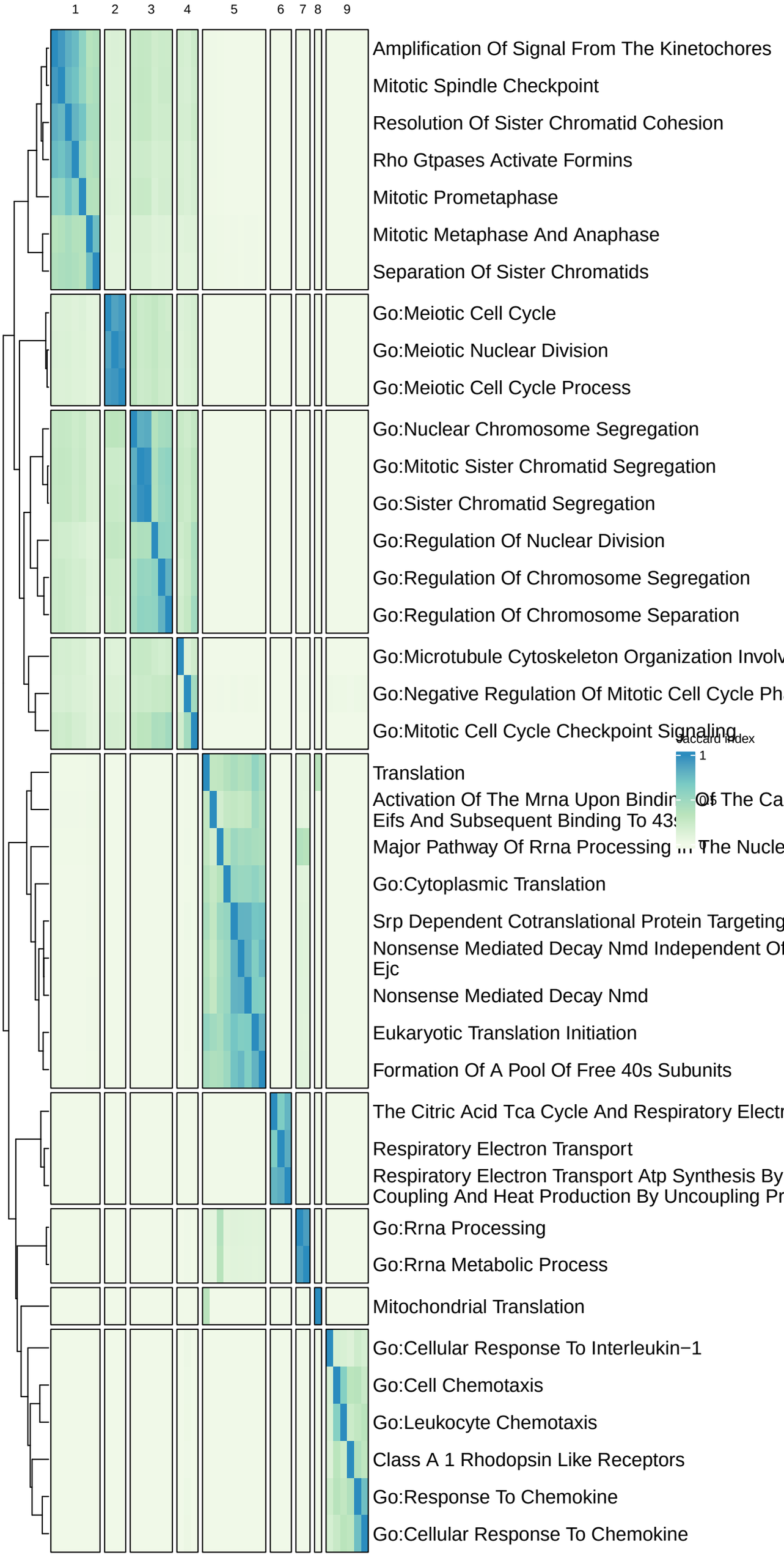
1
2
3
4
5
6
7
8
9
Amplification Of Signal From The Kinetochores
Mitotic Spindle Checkpoint
Resolution Of Sister Chromatid Cohesion
Rho Gtpases Activate Formins
Mitotic Prometaphase
Mitotic Metaphase And Anaphase
Separation Of Sister Chromatids
Go:Meiotic Cell Cycle
Go:Meiotic Nuclear Division
Go:Meiotic Cell Cycle Process
Go:Nuclear Chromosome Segregation
Go:Mitotic Sister Chromatid Segregation
Go:Sister Chromatid Segregation
Go:Regulation Of Nuclear Division
Go:Regulation Of Chromosome Segregation
Go:Regulation Of Chromosome Separation
Go:Microtubule Cytoskeleton Organization Involv
Go:Negative Regulation Of Mitotic Cell Cycle Ph
Go:Mitotic Cell Cycle Checkpoint Signaling
Jaccard Index
1
0.5
0
Translation
Activation Of The Mrna Upon Bindin Of The Ca
Eifs And Subsequent Binding To 43
Major Pathway Of Rrna Processing in The Nucle
Go:Cytoplasmic Translation
Srp Dependent Cotranslational Protein Targeting
Nonsense Mediated Decay Nmd Independent Of
Ejc
Nonsense Mediated Decay Nmd
Eukaryotic Translation Initiation
Formation Of A Pool Of Free 40s Subunits
The Citric Acid Tca Cycle And Respiratory Electr
Respiratory Electron Transport
Respiratory Electron Transport Atp Synthesis By
Coupling And Heat Production By Uncoupling Pr
Go:Rrna Processing
Go:Rrna Metabolic Process
Mitochondrial Translation
Go:Cellular Response To Interleukin−1
Go:Cell Chemotaxis
Go:Leukocyte Chemotaxis
Class A 1 Rhodopsin Like Receptors
Go:Response To Chemokine
Go:Cellular Response To Chemokine