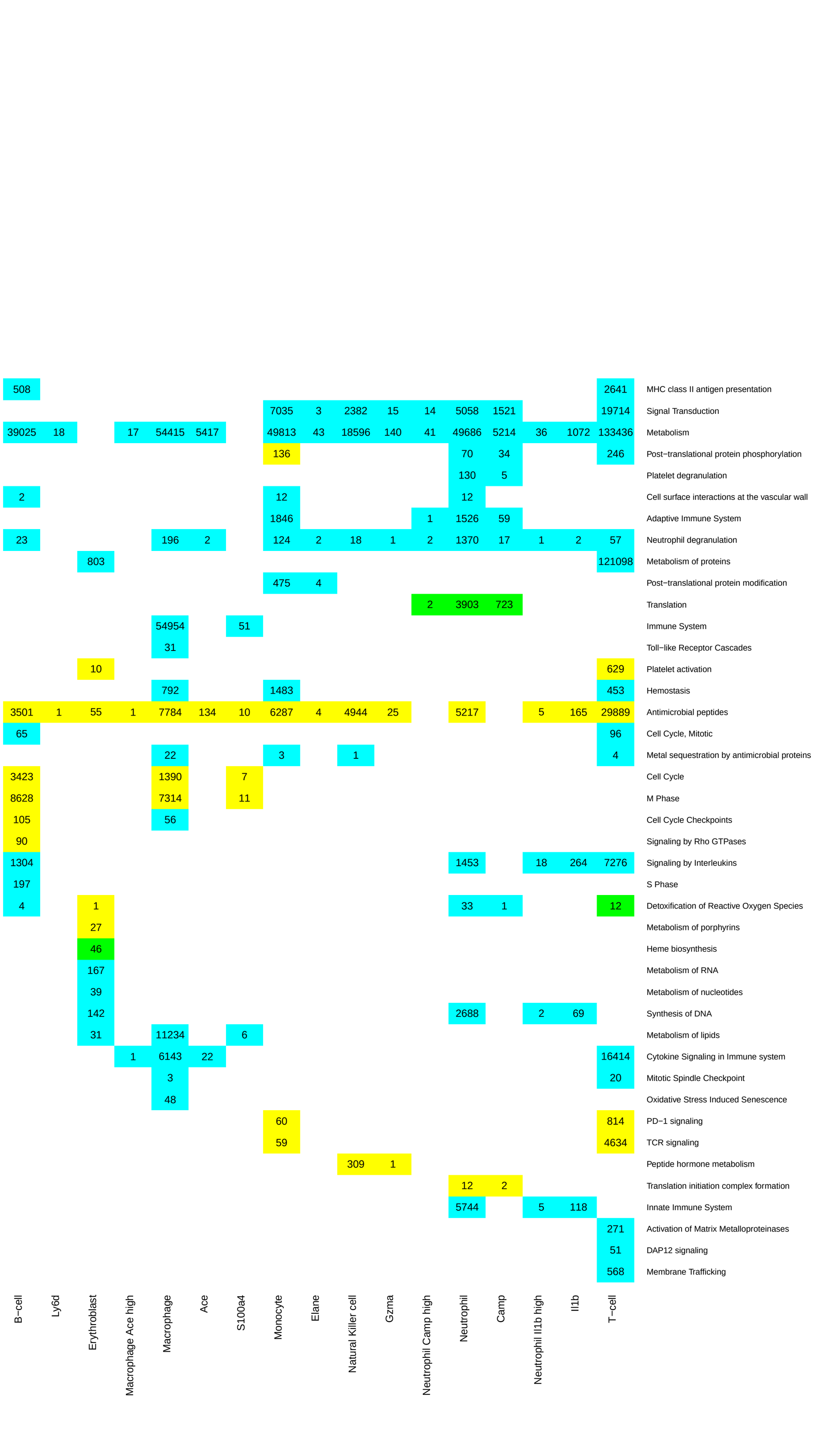
MHC class II antigen presentation
Signal Transduction
Metabolism
Post−translational protein phosphorylation
Platelet degranulation
Cell surface interactions at the vascular wall
Adaptive Immune System
Neutrophil degranulation
Metabolism of proteins
Post−translational protein modification
Translation
Immune System
Toll−like Receptor Cascades
Platelet activation
Hemostasis
Antimicrobial peptides
Cell Cycle, Mitotic
Metal sequestration by antimicrobial proteins
Cell Cycle
M Phase
Cell Cycle Checkpoints
Signaling by Rho GTPases
Signaling by Interleukins
S Phase
Detoxification of Reactive Oxygen Species
Metabolism of porphyrins
Heme biosynthesis
Metabolism of RNA
Metabolism of nucleotides
Synthesis of DNA
Metabolism of lipids
Cytokine Signaling in Immune system
Mitotic Spindle Checkpoint
Oxidative Stress Induced Senescence
PD−1 signaling
TCR signaling
Peptide hormone metabolism
Translation initiation complex formation
Innate Immune System
Activation of Matrix Metalloproteinases
DAP12 signaling
Membrane Trafficking
B−cell
Ly6d
Erythroblast
Macrophage Ace high
Macrophage
Ace
S100a4
Monocyte
Elane
Natural Killer cell
Gzma
Neutrophil Camp high
Neutrophil
Camp
Neutrophil Il1b high
Il1b
T−cell