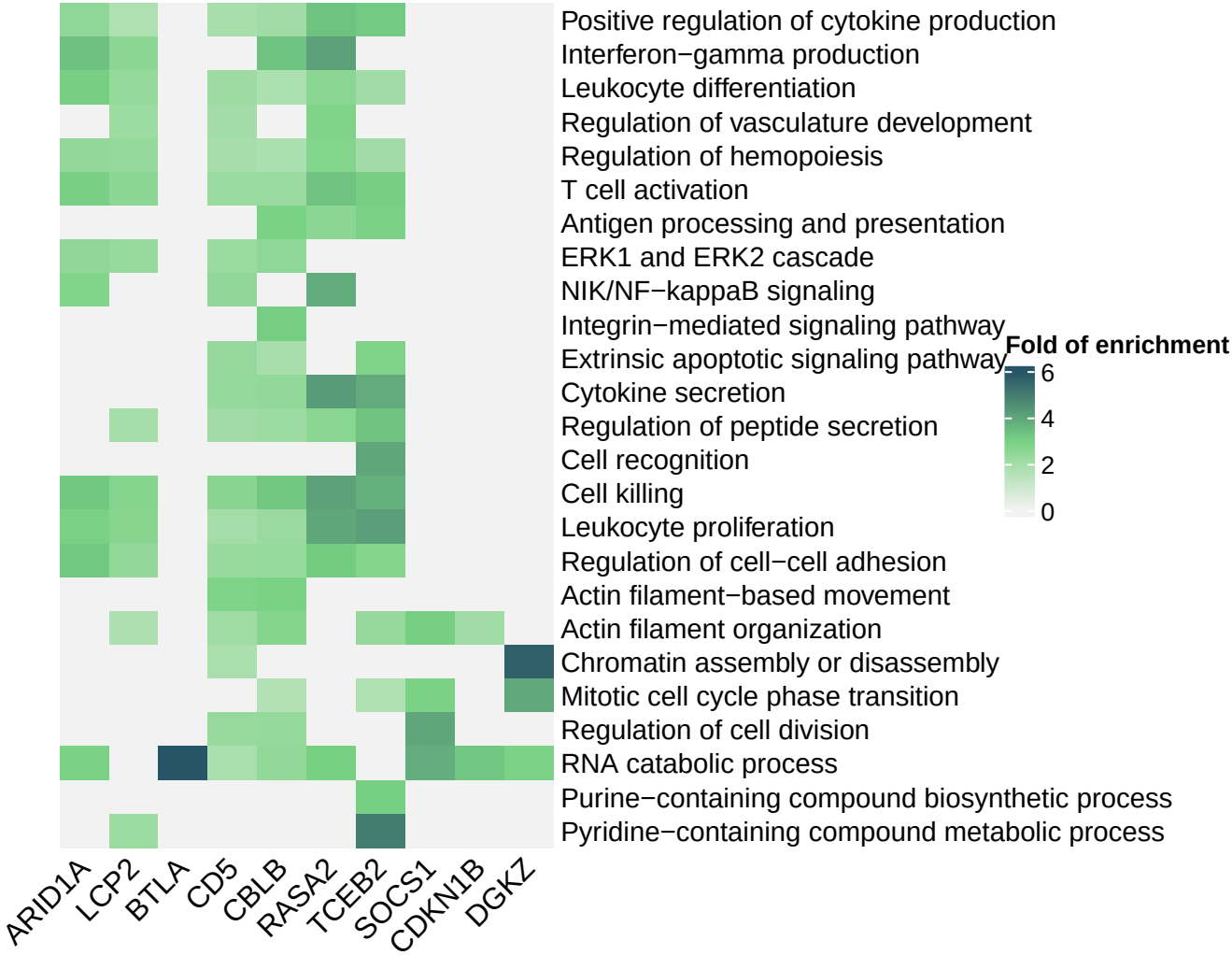
Positive regulation of cytokine production
Interferon−gamma production
Leukocyte differentiation
Regulation of vasculature development
Regulation of hemopoiesis
T cell activation
Antigen processing and presentation
ERK1 and ERK2 cascade
NIK/NF−kappaB signaling
Integrin−mediated signaling pathway
Extrinsic apoptotic signaling pathway
Cytokine secretion
Regulation of peptide secretion
Cell recognition
Cell killing
Leukocyte proliferation
Regulation of cell−cell adhesion
Actin filament−based movement
Actin filament organization
Chromatin assembly or disassembly
Mitotic cell cycle phase transition
Regulation of cell division
RNA catabolic process
Purine−containing compound biosynthetic process
Pyridine−containing compound metabolic process
ARID1A
LCP2
BTLA
CD5
CBLB
RASA2
TCEB2
SOCS1
CDKN1B
DGKZ
Fold of enrichment
6
4
2
0