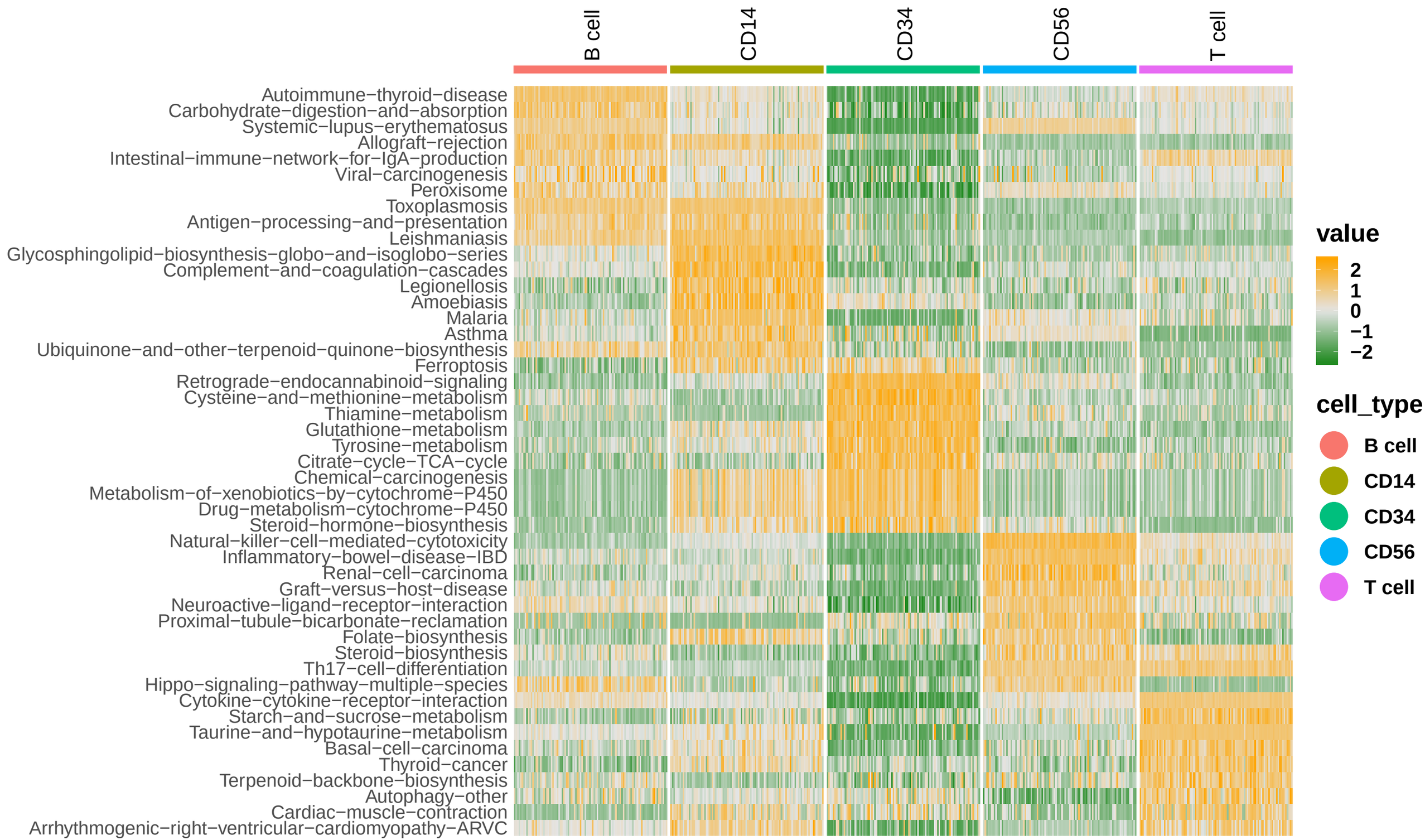
B cell
CD14
CD34
CD56
T cell
Autoimmune−thyroid−disease
Carbohydrate−digestion−and−absorption
Systemic−lupus−erythematosus
Allograft−rejection
Intestinal−immune−network−for−IgA−production
Viral−carcinogenesis
Peroxisome
Toxoplasmosis
Antigen−processing−and−presentation
Leishmaniasis
Glycosphingolipid−biosynthesis−globo−and−isoglobo−series
Complement−and−coagulation−cascades
Legionellosis
Amoebiasis
Malaria
Asthma
Ubiquinone−and−other−terpenoid−quinone−biosynthesis
Ferroptosis
Retrograde−endocannabinoid−signaling
Cysteine−and−methionine−metabolism
Thiamine−metabolism
Glutathione−metabolism
Tyrosine−metabolism
Citrate−cycle−TCA−cycle
Chemical−carcinogenesis
Metabolism−of−xenobiotics−by−cytochrome−P450
Drug−metabolism−cytochrome−P450
Steroid−hormone−biosynthesis
Natural−killer−cell−mediated−cytotoxicity
Inflammatory−bowel−disease−IBD
Renal−cell−carcinoma
Graft−versus−host−disease
Neuroactive−ligand−receptor−interaction
Proximal−tubule−bicarbonate−reclamation
Folate−biosynthesis
Steroid−biosynthesis
Th17−cell−differentiation
Hippo−signaling−pathway−multiple−species
Cytokine−cytokine−receptor−interaction
Starch−and−sucrose−metabolism
Taurine−and−hypotaurine−metabolism
Basal−cell−carcinoma
Thyroid−cancer
Terpenoid−backbone−biosynthesis
Autophagy−other
Cardiac−muscle−contraction
Arrhythmogenic−right−ventricular−cardiomyopathy−ARVC
value
2
1
0
−1
−2
cell_type
B cell
CD14
CD34
CD56
T cell