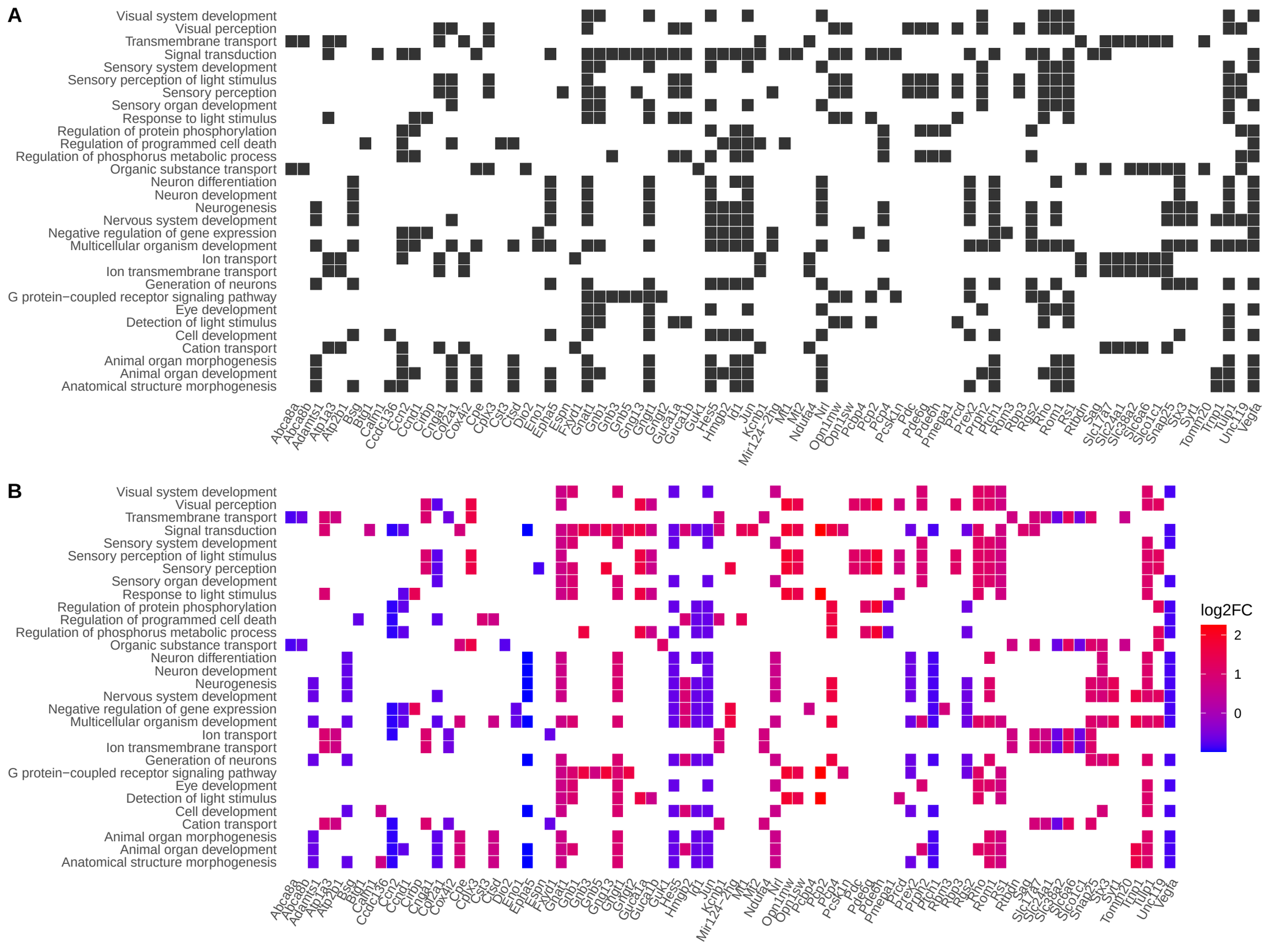
A
Visual system development
Visual perception
Transmembrane transport
Signal transduction
Sensory system development
Sensory perception of light stimulus
Sensory perception
Sensory organ development
Response to light stimulus
Regulation of protein phosphorylation
Regulation of programmed cell death
Regulation of phosphorus metabolic process
Organic substance transport
Neuron differentiation
Neuron development
Neurogenesis
Nervous system development
Negative regulation of gene expression
Multicellular organism development
Ion transport
Ion transmembrane transport
Generation of neurons
G protein−coupled receptor signaling pathway
Eye development
Detection of light stimulus
Cell development
Cation transport
Animal organ morphogenesis
Animal organ development
Anatomical structure morphogenesis
Abca8a
Abca8b
Adamts1
Atp1a3
Atp2b1
Bsg
Btg1
Calm1
Ccdc136
Ccn2
Ccnd1
Cirbp
Cnga1
Col2a1
Cox4i2
Cpe
Cplx3
Csf3
Cisd
Dio2
Erp1
Epha5
Espn
Fxyd1
Gnat1
Gnb1
Gnb3
Gnb5
Gng13
Gngt1
Gngt2
Guca1a
Guca1b
Guk1
Hes5
Hmgb2
Iqf1
Jun
Kcnb1
Mir124−2hg
Mt1
Mt2
Ndufa4
Nrl
Opn1mw
Opn1sw
Pcbp4
Pcp2
Pcp4
Pcsk1n
Pdc
Pde6g
Pde6h
Pmepa1
Prcd
Prex2
Prph2
Ptch1
Rbm3
Rbp3
Rgs2
Rho
Rom1
Rs1
Rtbdn
Sag
Slc17a7
Slc24a1
Slc38a2
Slco1c1
Slco6a6
Snap25
Stx3
Syt1
Tomm20
Trnp1
Tulp1
Unc119
Vegfa
B
log2FC
2
1
0