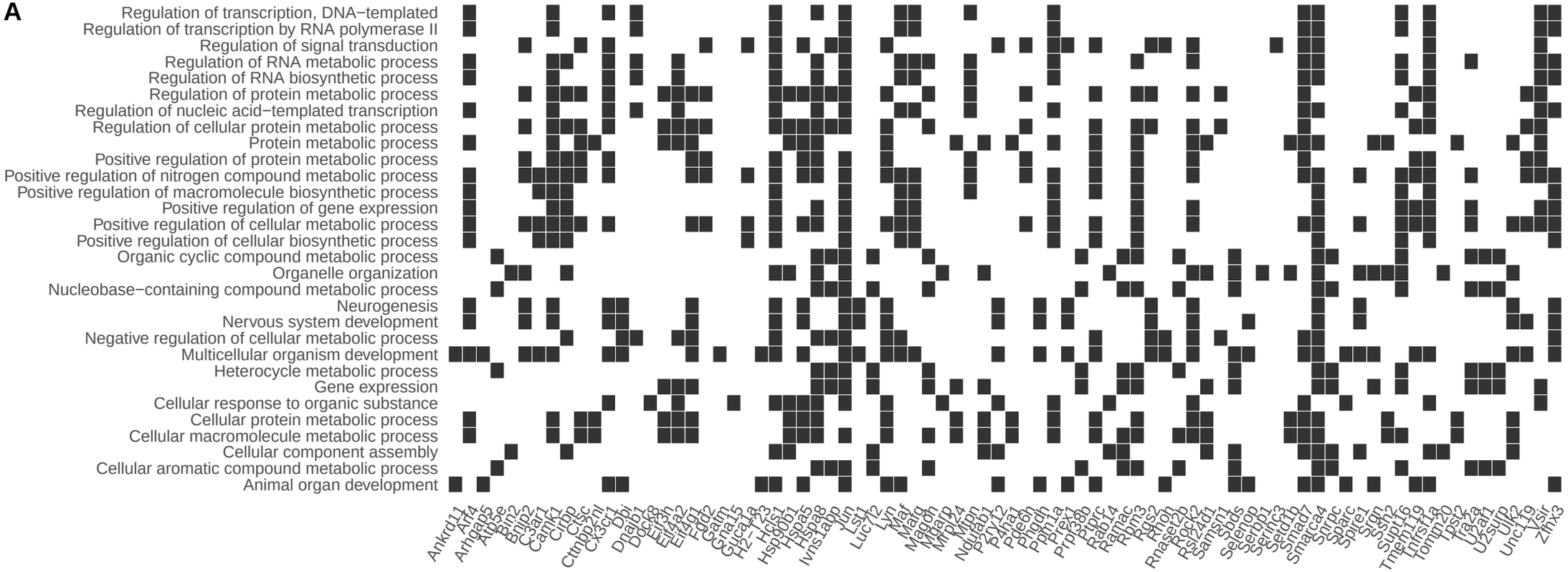
A
Regulation of transcription, DNA−templated
Regulation of transcription by RNA polymerase II
Regulation of signal transduction
Regulation of RNA metabolic process
Regulation of RNA biosynthetic process
Regulation of protein metabolic process
Regulation of nucleic acid−templated transcription
Regulation of cellular protein metabolic process
Protein metabolic process
Positive regulation of protein metabolic process
Positive regulation of nitrogen compound metabolic process
Positive regulation of macromolecule biosynthetic process
Positive regulation of gene expression
Positive regulation of cellular metabolic process
Positive regulation of cellular biosynthetic process
Organic cyclic compound metabolic process
Organelle organization
Nucleobase−containing compound metabolic process
Neurogenesis
Nervous system development
Negative regulation of cellular metabolic process
Multicellular organism development
Heterocycle metabolic process
Gene expression
Cellular response to organic substance
Cellular protein metabolic process
Cellular macromolecule metabolic process
Cellular component assembly
Cellular aromatic compound metabolic process
Animal organ development
Ankrd11
Art4
Arhgap5
Atp5e
Bin2
Bnip2
C3ar1
Camk1
Cirbp
Cisc
Cttnbp2nl
Cx3cr1
Dbi
Dnajb1
Dock8
Eif3h
Eif4a2
Eif4g1
Fgd2
Gatm
Gna15
Gsca1a
H2−T23
Hdc
Hsp90b1
Hspa5
Hspa8
Ivns1abp
Jun
Lsi1
Luc7l2
Lyn
Maf
Marg
Megdh
Mgarp
Mrpl24
Mtpn
Ndufab1
P2ry12
Pana1
Prle6h
Prlgdh
Prn1a
Prrx1
Prp38b
Ptprc
Rab14
Ramac
Rpm3
Rps2
Rtkn
Rnase2b
Rock2
Rsl24d1
Samsn1
Sbds
Selenop
Serbp1
Serinc3
Sed1b
Smad7
Smaca4
Snrpc
Sparc
Spire1
Srgn
Ssh2
Supt16
Tmem119
Tnfrsf1a
Tomm20
Tpsb2
Tra2a
U2af1
U2surp
Ulk2
Unc119
Ysir
Zfhx3
B
log2FC
1.0
0.5
0.0
−0.5
−1.0