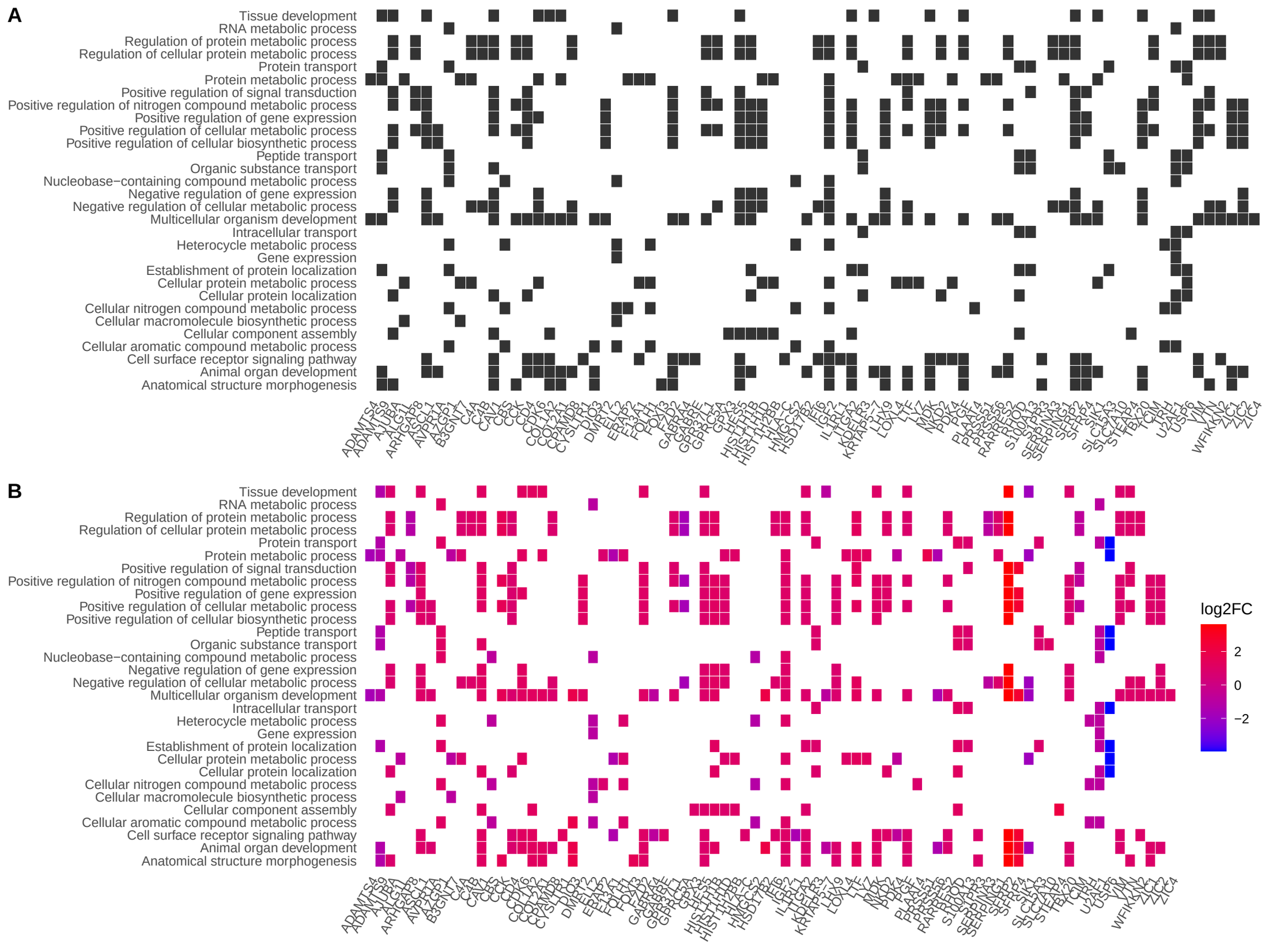
A
Tissue development
RNA metabolic process
Regulation of protein metabolic process
Regulation of cellular protein metabolic process
Protein transport
Protein metabolic process
Positive regulation of signal transduction
Positive regulation of nitrogen compound metabolic process
Positive regulation of gene expression
Positive regulation of cellular metabolic process
Positive regulation of cellular biosynthetic process
Peptide transport
Organic substance transport
Nucleobase−containing compound metabolic process
Negative regulation of gene expression
Negative regulation of cellular metabolic process
Multicellular organism development
Intracellular transport
Heterocycle metabolic process
Gene expression
Establishment of protein localization
Cellular protein metabolic process
Cellular protein localization
Cellular nitrogen compound metabolic process
Cellular macromolecule biosynthetic process
Cellular component assembly
Cellular aromatic compound metabolic process
Cell surface receptor signaling pathway
Animal organ development
Anatomical structure morphogenesis
ADAMTS4
ADAMTS9
AJUBA
ALG1
ARHGAP8
ASCL1
AVPR1A
AZGP1
B3GNT7
C4A
C4B
CAV1
CBS
CCK
CD4
CDK6
COL1A1
COL2A1
CPAMD8
CYSLTR1
DIO3
DMRT2
ELL2
ERAP2
F13A1
FOLH1
FOXI3
FZD2
GABRA4
GABRE
GPR37L1
GPRC5A
GPX3
HES5
HIST1H1B
HIST1H1D
HIST1H2BB
HLA-C
HMGCS2
HSD17B2
IF16
IGF2
ILRL1
ITGA2
KDELR3
KRTAP5-7
LHX9
LOXL4
LTF
LYZ
MDK
NKD2
PDK4
PGE
PLAAT4
PRSS41
PRSS56
RARRES2
RHOD
S100A3
SAP3
SERPINA3
SERPING1
SFRP2
SFRP4
SIK1
SLC1A3
SLC7A10
STEAP4
TBX20
TCIM
TRH
U2AF1
USP6
VIM
VTN
WFIKKN2
ZIC1
ZIC2
ZIC4
B
log2FC
2
0
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