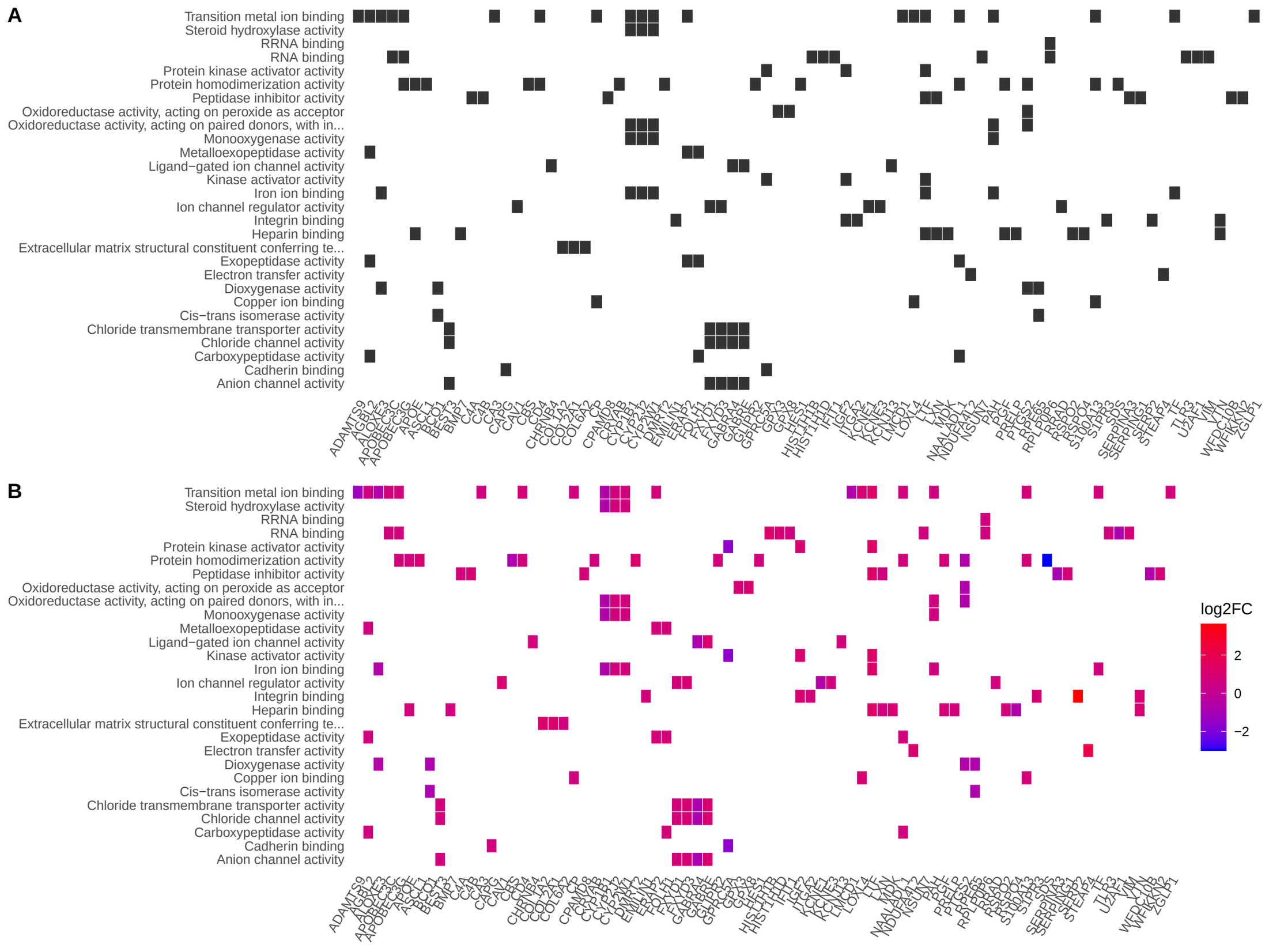
A
Transition metal ion binding
Steroid hydroxylase activity
RRNA binding
RNA binding
Protein kinase activator activity
Protein homodimerization activity
Peptidase inhibitor activity
Oxidoreductase activity, acting on peroxide as acceptor
Oxidoreductase activity, acting on paired donors, with in...
Monooxygenase activity
Metalloexopeptidase activity
Ligand−gated ion channel activity
Kinase activator activity
Iron ion binding
Ion channel regulator activity
Integrin binding
Heparin binding
Extracellular matrix structural constituent conferring te...
Exopeptidase activity
Electron transfer activity
Dioxygenase activity
Copper ion binding
Cis−trans isomerase activity
Chloride transmembrane transporter activity
Chloride channel activity
Carboxypeptidase activity
Cadherin binding
Anion channel activity
ADAMTS9
AGBL2
ALOXE3
APOBEC3C
APOBEC3G
APOE
ASCL1
BCO1
BEST3
BMP7
C4A
CAB
CA3
CAPG
CAV1
CBS
CD4
CHRNB4
COL1A2
COL2A1
COL6A2
CP
CPAMD8
CRYAB
CYP1B1
CYP2J2
CYP2W1
DMRT2
EMILIN1
EPAS2
FOLH1
FXYD1
FXYD3
GABRA4
GABRE
GLIPR2
GPRC5A
GPT3
GPX8
HES1
HIST1H1B
HIST1H1D
IFIT1
IGF2
KCNE1
KCNE3
KCNT3
LMOD1
LOXL4
LTF
LXN
MDK
NAALADL1
NDUFA4L2
NSUN7
PAH
PGF
PRELP
PTGS2
RPE65
RPLP0P6
RRAD
RSPO2
RSPO4
S100A13
S1PR3
SDS
SERPINA3
SERPING1
SERP2
STEAP4
TF
TLR3
U2AF1
VIM
VTN
WFDC10B
WFIKKN2
ZGLP1
B
log2FC
2
0
−2