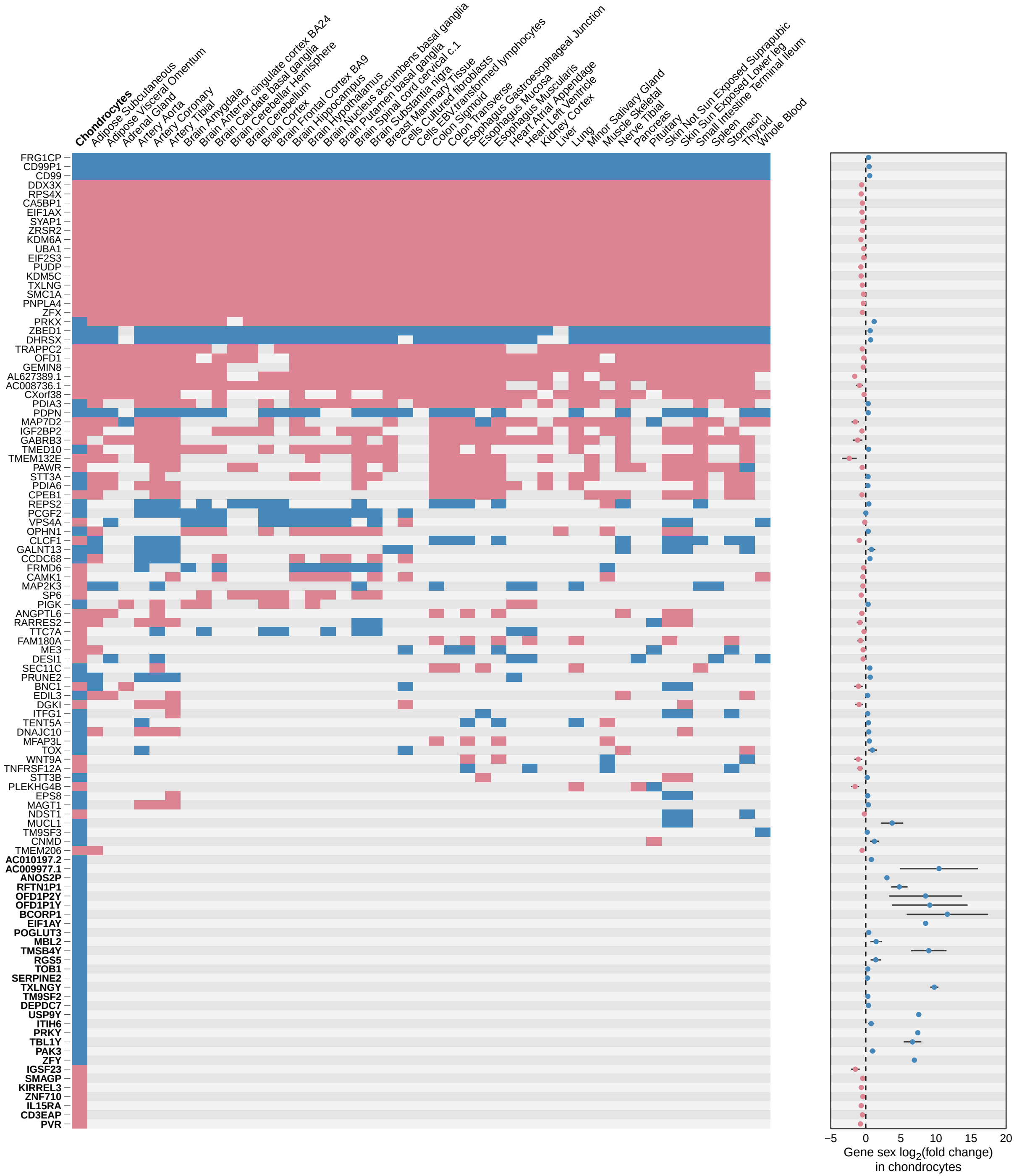
Chondrocytes
Adipose Subcutaneous
Adipose Visceral Omentum
Adrenal Gland
Artery Aorta
Artery Coronary
Artery Tibial
Brain Amygdala
Brain Anterior cingulate cortex BA24
Brain Caudate basal ganglia
Brain Cerebellar Hemisphere
Brain Cerebellum
Brain Cortex
Brain Frontal Cortex BA9
Brain Hippocampus
Brain Hypothalamus
Brain Nucleus accumbens basal ganglia
Brain Putamen basal ganglia
Brain Spinal cord cervical c.1
Brain Substantia nigra
Breast Mammary Tissue
Cells Cultured fibroblasts
Cells EBV transformed lymphocytes
Colon Sigmoid
Colon Transverse
Esophagus Gastroesophageal Junction
Esophagus Mucosa
Esophagus Muscularis
Heart Atrial Appendage
Heart Left Ventricle
Kidney Cortex
Liver
Lung
Minor Salivary Gland
Muscle Skeletal
Nerve Tibial
Pancreas
Pituitary
Skin Not Sun Exposed Suprapubic
Skin Sun Exposed Lower leg
Small Intestine Terminal Ileum
Spleen
Stomach
Thyroid
Whole Blood
FRG1CP
CD99P1
CD99
DDX3X
RPS4X
CA5BP1
EIF1AX
SYAP1
ZRSR2
KDM6A
UBA1
EIF2S3
PUDP
KDM5C
TXLNG
SMC1A
PNPLA4
ZFX
PRKX
ZBED1
DHRSX
TRAPPC2
OFD1
GEMIN8
AL627389.1
AC008736.1
CXorf38
PDIA3
PDPN
MAP7D2
IGF2BP2
GABRB3
TMED10
TMEM132E
PAWR
STT3A
PDIA6
CPEB1
REPS2
PCGF2
VPS4A
OPHN1
CLCF1
GALNT13
CCDC68
FRMD6
CAMK1
MAP2K3
SP6
PIGK
ANGPTL6
RARRES2
TTC7A
FAM180A
ME3
DESI1
SEC11C
PRUNE2
BNC1
EDIL3
DGKI
ITFG1
TENT5A
DNAJC10
MFAP3L
TOX
WNT9A
TNFRSF12A
STT3B
PLEKHG4B
EPS8
MAGT1
NDST1
MUCL1
TM9SF3
CNMD
TMEM206
AC010197.2
AC009977.1
ANOS2P
RFTN1P1
OFD1P2Y
OFD1P1Y
BCORP1
EIF1AY
POGLUT3
MBL2
TMSB4Y
RGS5
TOB1
SERPINE2
TXLNGY
TM9SF2
DEPDC7
USP9Y
ITIH6
PRKY
TBL1Y
PAK3
ZFY
IGSF23
SMAGP
KIRREL3
ZNF710
IL15RA
CD3EAP
PVR
−5
0
5
10
15
20
Gene sex log2(fold change)
in chondrocytes