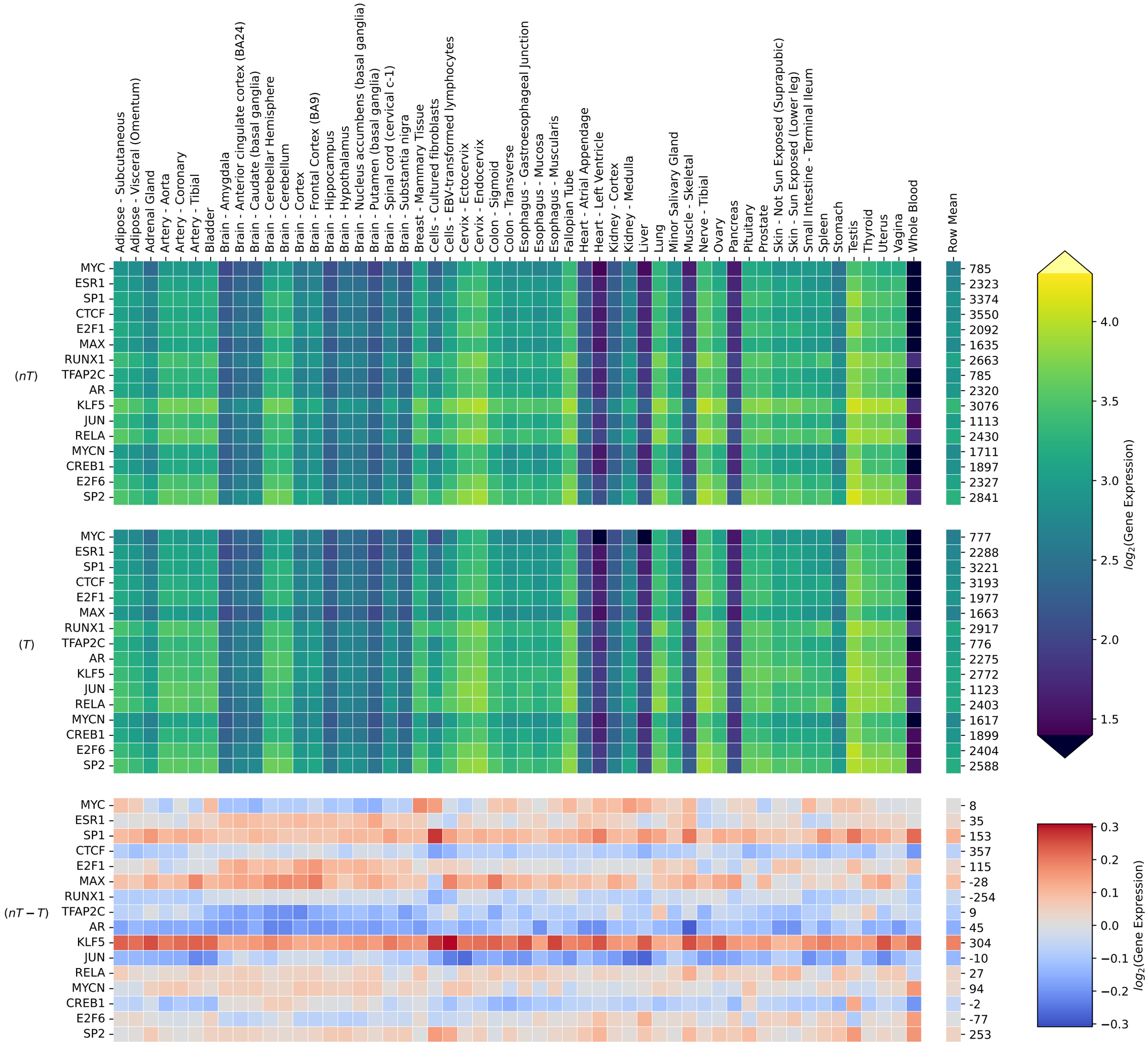
Adipose - Subcutaneous
Adipose - Visceral (Omentum)
Adrenal Gland
Artery - Aorta
Artery - Coronary
Artery - Tibial
Bladder
Brain - Amygdala
Brain - Anterior cingulate cortex (BA24)
Brain - Caudate (basal ganglia)
Brain - Cerebellar Hemisphere
Brain - Cerebellum
Brain - Cortex
Brain - Frontal Cortex (BA9)
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
Cervix - Ectocervix
Cervix - Endocervix
Colon - Sigmoid
Colon - Transverse
Esophagus - Gastroesophageal Junction
Esophagus - Mucosa
Esophagus - Muscularis
Fallopian Tube
Heart - Atrial Appendage
Heart - Left Ventricle
Kidney - Cortex
Kidney - Medulla
Liver
Lung
Minor Salivary Gland
Muscle - Skeletal
Nerve - Tibial
Ovary
Pancreas
Pituitary
Prostate
Skin - Not Sun Exposed (Suprapubic)
Skin - Sun Exposed (Lower leg)
Small Intestine - Terminal Ileum
Spleen
Stomach
Testis
Thyroid
Uterus
Vagina
Whole Blood
Row Mean
(nT)
MYC 785
ESR1 2323
SP1 3374
CTCF 3550
E2F1 2092
MAX 1635
RUNX1 2663
TFAP2C 785
AR 2320
KLF5 3076
JUN 1113
RELA 2430
MYCN 1711
CREB1 1897
E2F6 2327
SP2 2841
(T)
MYC 777
ESR1 2288
SP1 3221
CTCF 3193
E2F1 1977
MAX 1663
RUNX1 2917
TFAP2C 776
AR 2275
KLF5 2772
JUN 1123
RELA 2403
MYCN 1617
CREB1 1899
E2F6 2404
SP2 2588
(nT − T)
MYC 8
ESR1 35
SP1 153
CTCF 357
E2F1 115
MAX -28
RUNX1 -254
TFAP2C 9
AR 45
KLF5 304
JUN -10
RELA 27
MYCN 94
CREB1 -2
E2F6 -77
SP2 253
4.0
3.5
3.0
2.5
2.0
1.5
log_2(Gene Expression)
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
log_2(Gene Expression)