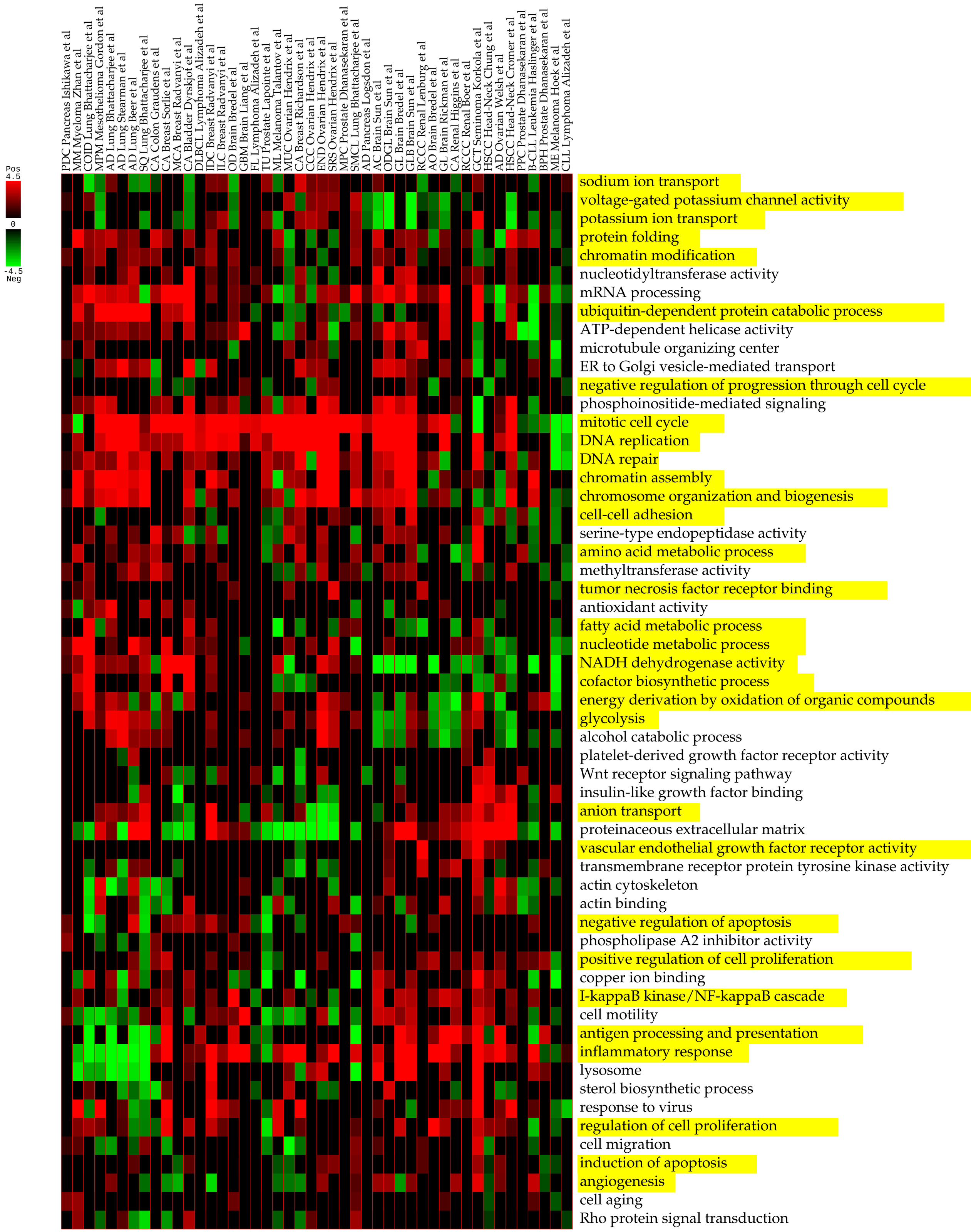
Pos
4.5
0
-4.5
Neg
PDC Pancreas Ishikawa et al
MM Myeloma Zhan et al
COID Lung Bhattacharjee et al
MPM Mesothelioma Gordon et al
AD Lung Bhattacharjee et al
AD Lung Stearman et al
AD Lung Beer et al
SQ Lung Bhattacharjee et al
CA Colon Graudens et al
CA Breast Sorlie et al
MCA Breast Radvanyi et al
CA Bladder Dyrskjot et al
DLBCL Lymphoma Alizadeh et al
IDC Breast Radvanyi et al
ILC Breast Radvanyi et al
OD Brain Bredel et al
GBM Brain Liang et al
FL Lymphoma Alizadeh et al
TU Prostate Lapointe et al
ML Melanoma Talantov et al
MUC Ovarian Hendrix et al
CA Breast Richardson et al
CCC Ovarian Hendrix et al
END Ovarian Hendrix et al
SRS Ovarian Hendrix et al
MPC Prostate Dhanasekaran et al
SMCL Lung Bhattacharjee et al
AD Pancreas Logsdon et al
AC Brain Sun et al
ODGL Brain Sun et al
GL Brain Bredel et al
GLB Brain Sun et al
RCCC Renal Lenburg et al
AO Brain Bredel et al
GL Brain Rickman et al
CA Renal Higgins et al
RCCC Renal Boer et al
GCT Seminoma Korkola et al
HSCC Head-Neck Chung et al
AD Ovarian Welsh et al
HSCC Head-Neck Cromer et al
PPC Prostate Dhanasekaran et al
B-CLL Leukemia Haslinger et al
BPH Prostate Dhanasekaran et al
ME Melanoma Hoek et al
CLL Lymphoma Alizadeh et al
sodium ion transport
voltage-gated potassium channel activity
potassium ion transport
protein folding
chromatin modification
nucleotidyltransferase activity
mRNA processing
ubiquitin-dependent protein catabolic process
ATP-dependent helicase activity
microtubule organizing center
ER to Golgi vesicle-mediated transport
negative regulation of progression through cell cycle
phosphoinositide-mediated signaling
mitotic cell cycle
DNA replication
DNA repair
chromatin assembly
chromosome organization and biogenesis
cell-cell adhesion
serine-type endopeptidase activity
amino acid metabolic process
methyltransferase activity
tumor necrosis factor receptor binding
antioxidant activity
fatty acid metabolic process
nucleotide metabolic process
NADH dehydrogenase activity
cofactor biosynthetic process
energy derivation by oxidation of organic compounds
glycolysis
alcohol catabolic process
platelet-derived growth factor receptor activity
Wnt receptor signaling pathway
insulin-like growth factor binding
anion transport
proteinaceous extracellular matrix
vascular endothelial growth factor receptor activity
transmembrane receptor protein tyrosine kinase activity
actin cytoskeleton
actin binding
negative regulation of apoptosis
phospholipase A2 inhibitor activity
positive regulation of cell proliferation
copper ion binding
I-kappaB kinase/NF-kappaB cascade
cell motility
antigen processing and presentation
inflammatory response
lysosome
sterol biosynthetic process
response to virus
regulation of cell proliferation
cell migration
induction of apoptosis
angiogenesis
cell aging
Rho protein signal transduction