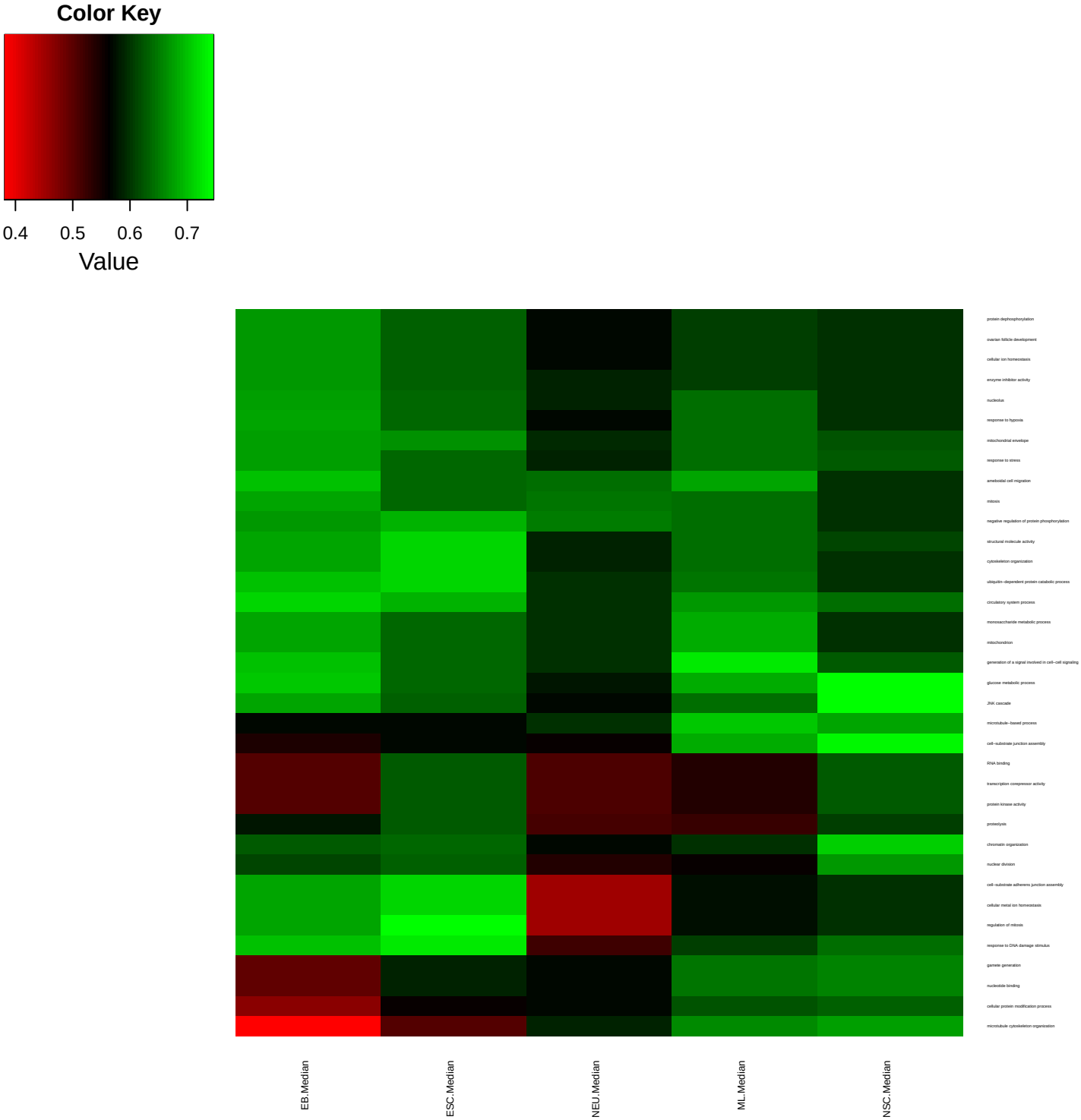
Color Key
0.4
0.5
0.6
0.7
Value
protein dephosphorylation
ovarian follicle development
cellular ion homeostasis
enzyme inhibitor activity
nucleolus
response to hypoxia
mitochondrial envelope
response to stress
ameboidal cell migration
mitosis
negative regulation of protein phosphorylation
structural molecule activity
cytoskeleton organization
ubiquitin–dependent protein catabolic process
circulatory system process
monosaccharide metabolic process
mitochondrion
generation of a signal involved in cell–cell signaling
glucose metabolic process
JNK cascade
microtubule–based process
cell–substrate junction assembly
RNA binding
transcription corepressor activity
protein kinase activity
proteolysis
chromatin organization
nuclear division
cell–substrate adherens junction assembly
cellular metal ion homeostasis
regulation of mitosis
response to DNA damage stimulus
gamete generation
nucleotide binding
cellular protein modification process
microtubule cytoskeleton organization
EB.Median
ESC.Median
NEU.Median
ML.Median
NSC.Median