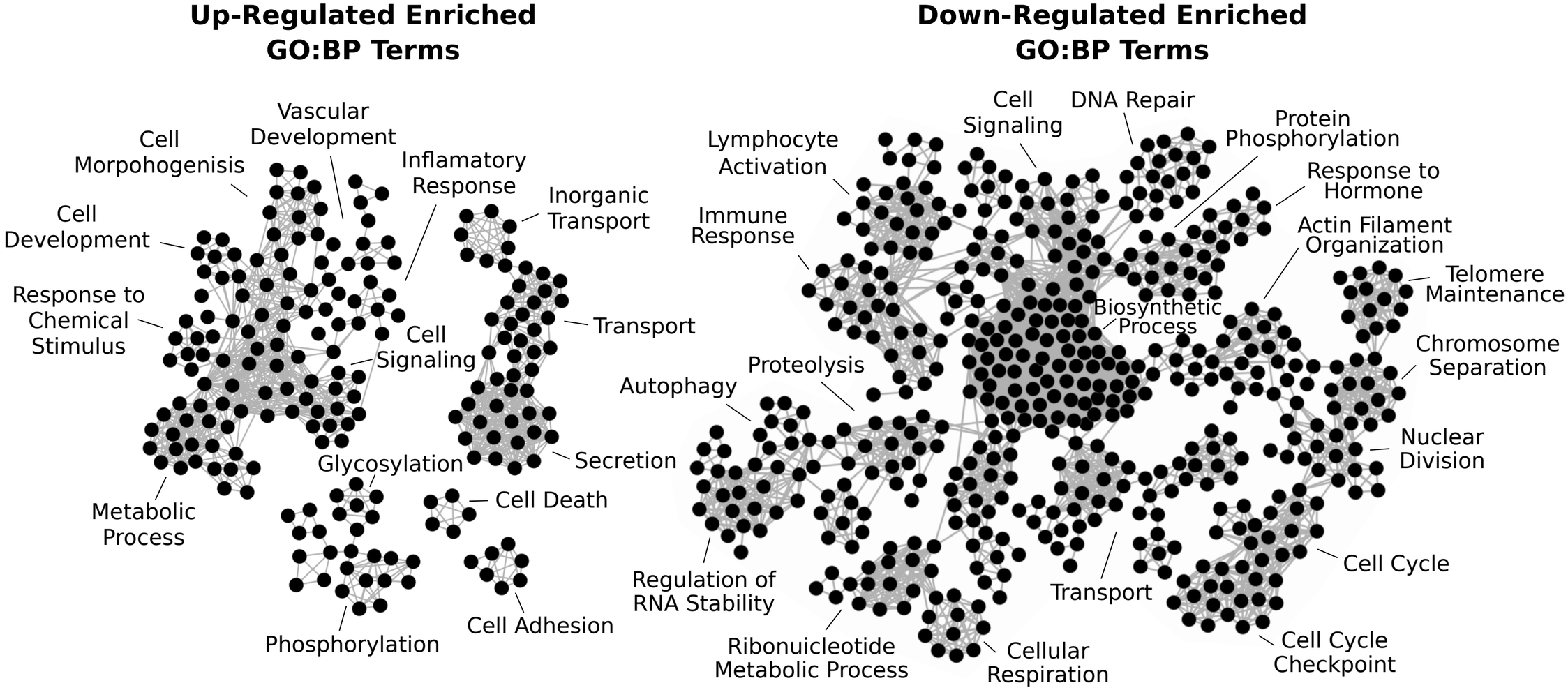
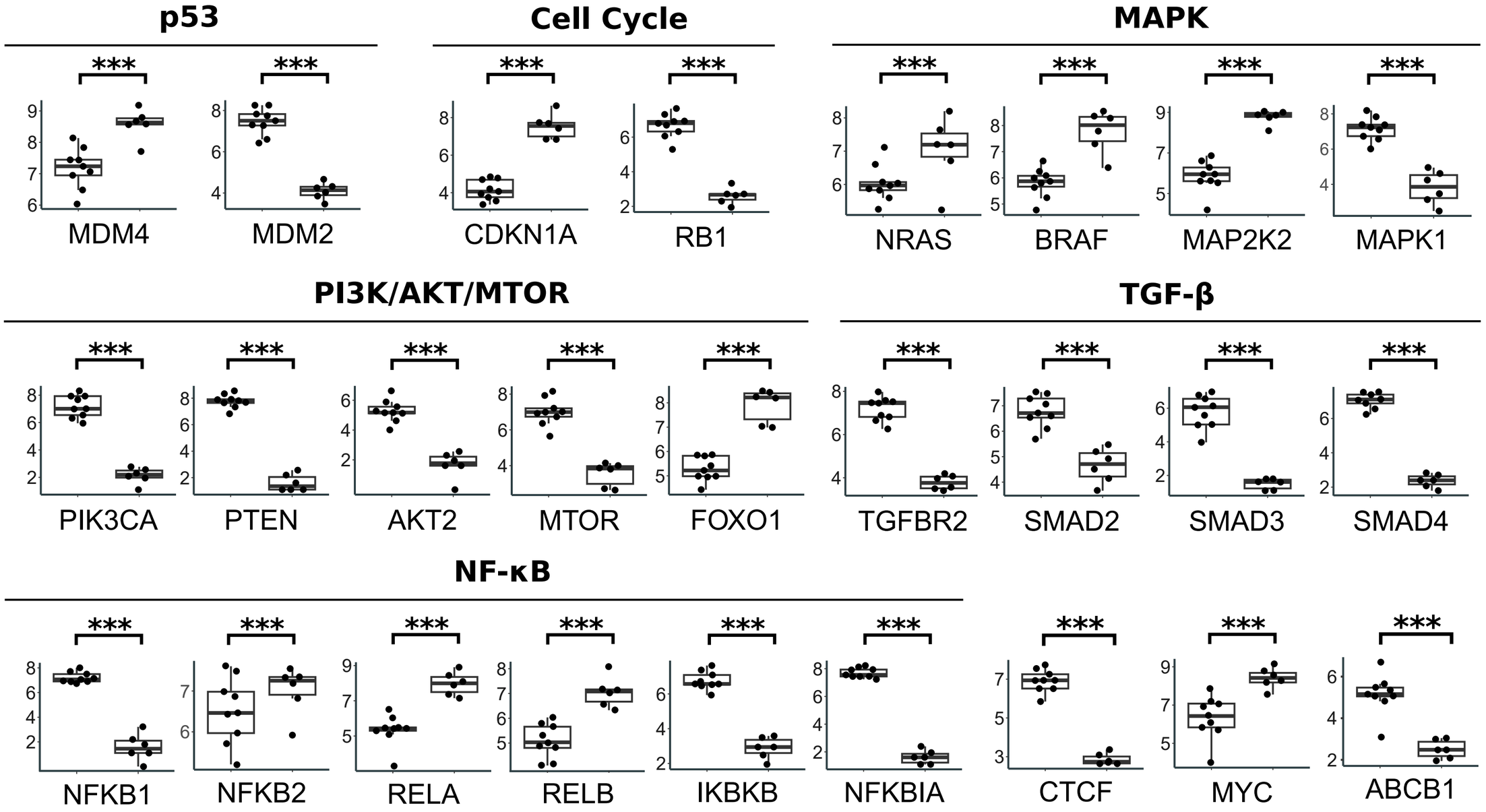
A


Up-Regulated Enriched GO:BP Terms
Vascular Development
Cell Morpohogenisis
Inflamatory Response
Inorganic Transport
Cell Development
Response to Chemical Stimulus
Cell Signaling
Transport
Secretion
Glycosylation
Cell Death
Metabolic Process
Cell Adhesion
Phosphorylation
Down-Regulated Enriched GO:BP Terms
Cell Signaling
DNA Repair
Protein Phosphorylation
Lymphocyte Activation
Response to Hormone
Immune Response
Actin Filament Organization
Telomere Maintenance
Biosynthetic Process
Chromosome Separation
Proteolysis
Autophagy
Nuclear Division
Regulation of RNA Stability
Transport
Cell Cycle
Ribonuicleotide Metabolic Process
Cellular Respiration
Cell Cycle Checkpoint

B


p53
MDM4
MDM2
Cell Cycle
CDKN1A
RB1
MAPK
NRAS
BRAF
MAP2K2
MAPK1
PI3K/AKT/MTOR
PIK3CA
PTEN
AKT2
MTOR
FOXO1
TGF-β
TGFBR2
SMAD2
SMAD3
SMAD4
NF-κB
NFKB1
NFKB2
RELA
RELB
IKBKB
NFKBIA
CTCF
MYC
ABCB1
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