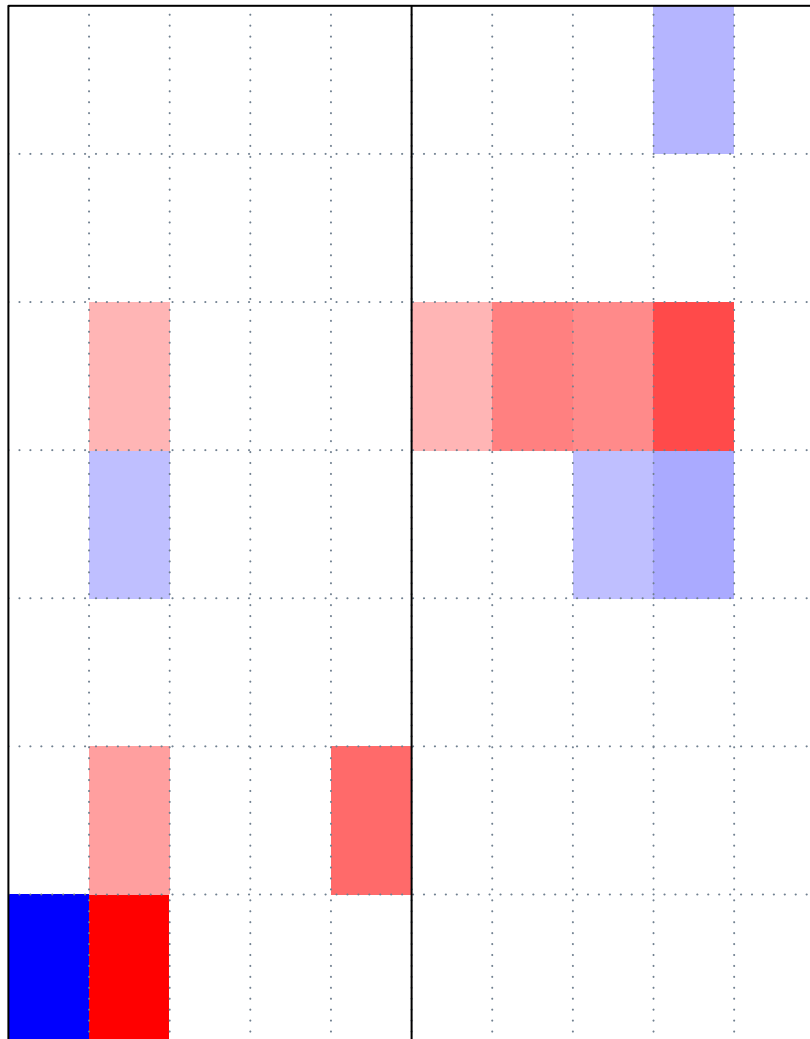


NeuroB

NeuroB\_MYC+



ras UP – pmid: 16273092 NA

ras DN – pmid: 16273092 NA

myc UP – pmid: 16273092 NA

myc DN – pmid: 16273092 NA

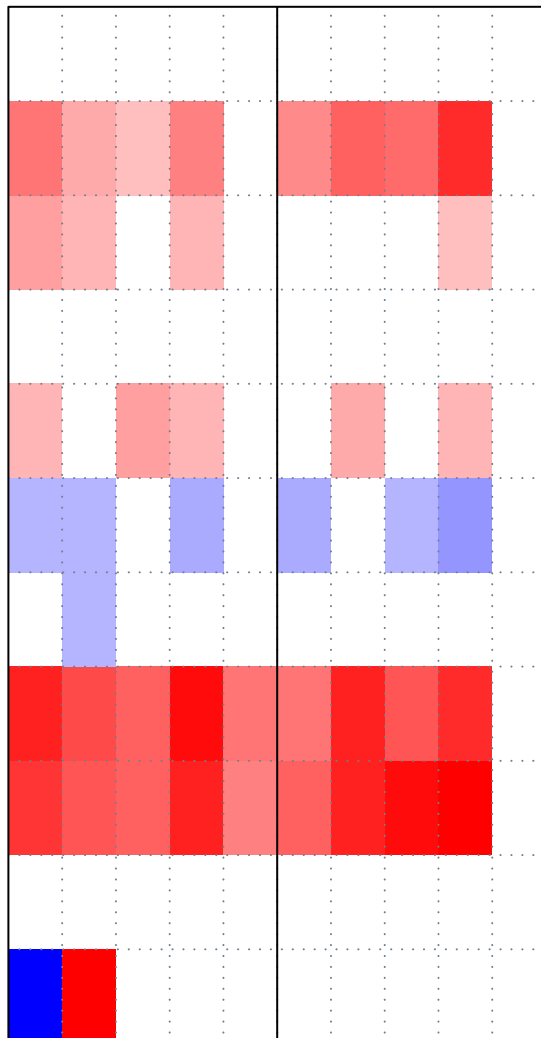
5p NA

5q NA

GS

NeuroB

NeuroB\_MYC+



GO:0000041 transition metal ion transport

GO:0000075 cell cycle checkpoint

GO:0000079 regulation of cyclin-dependent protein kinase activity

GO:0000122 negative regulation of transcription from RNA polymerase II promoter

GO:0000151 ubiquitin ligase complex

GO:0000165 MAPKKK cascade

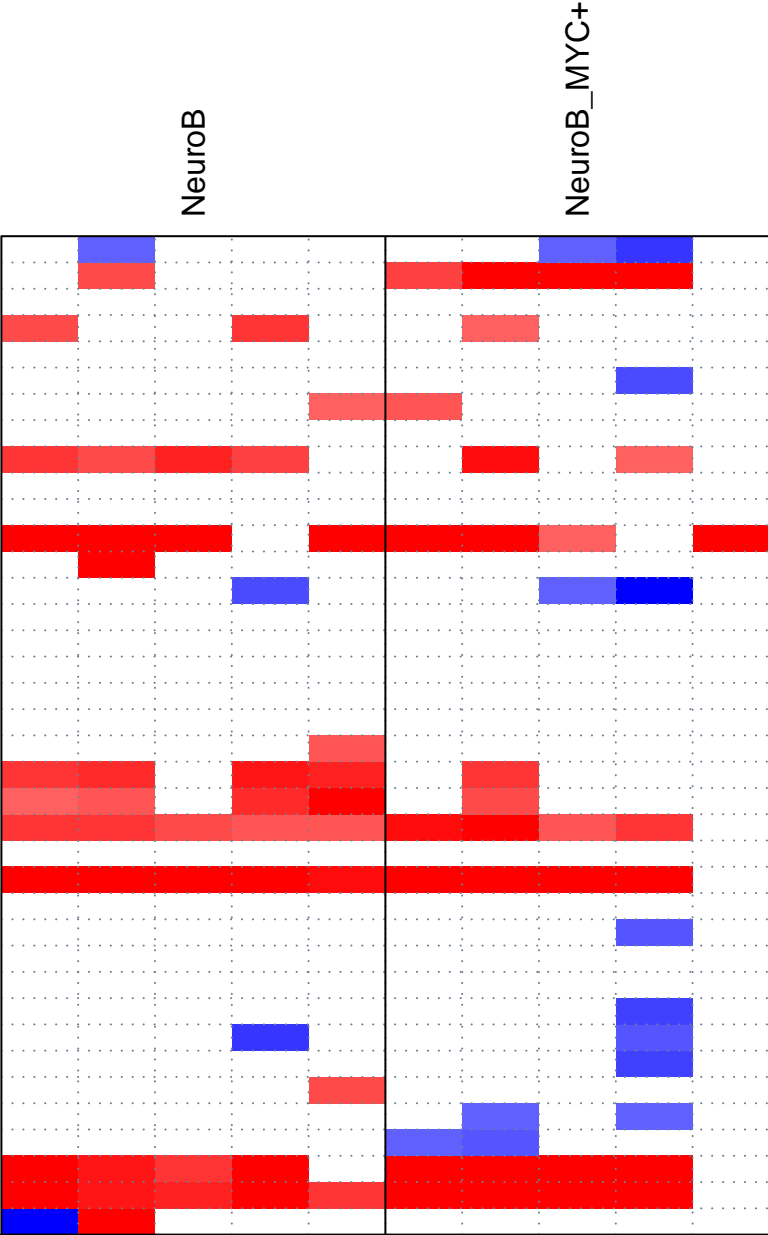
GO:0000187 activation of MAPK activity

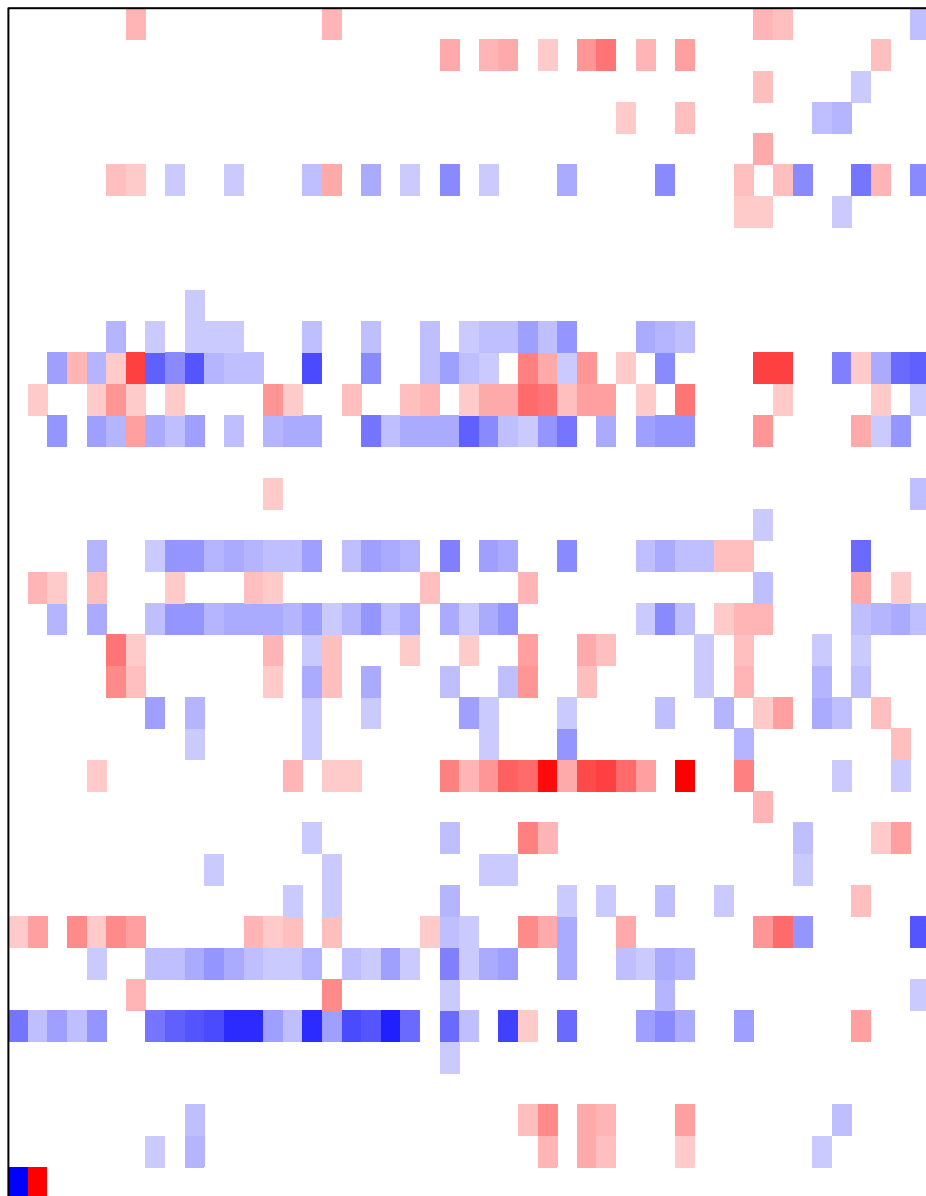
GO:0000226 microtubule cytoskeleton organization

GO:0000228 nuclear chromosome

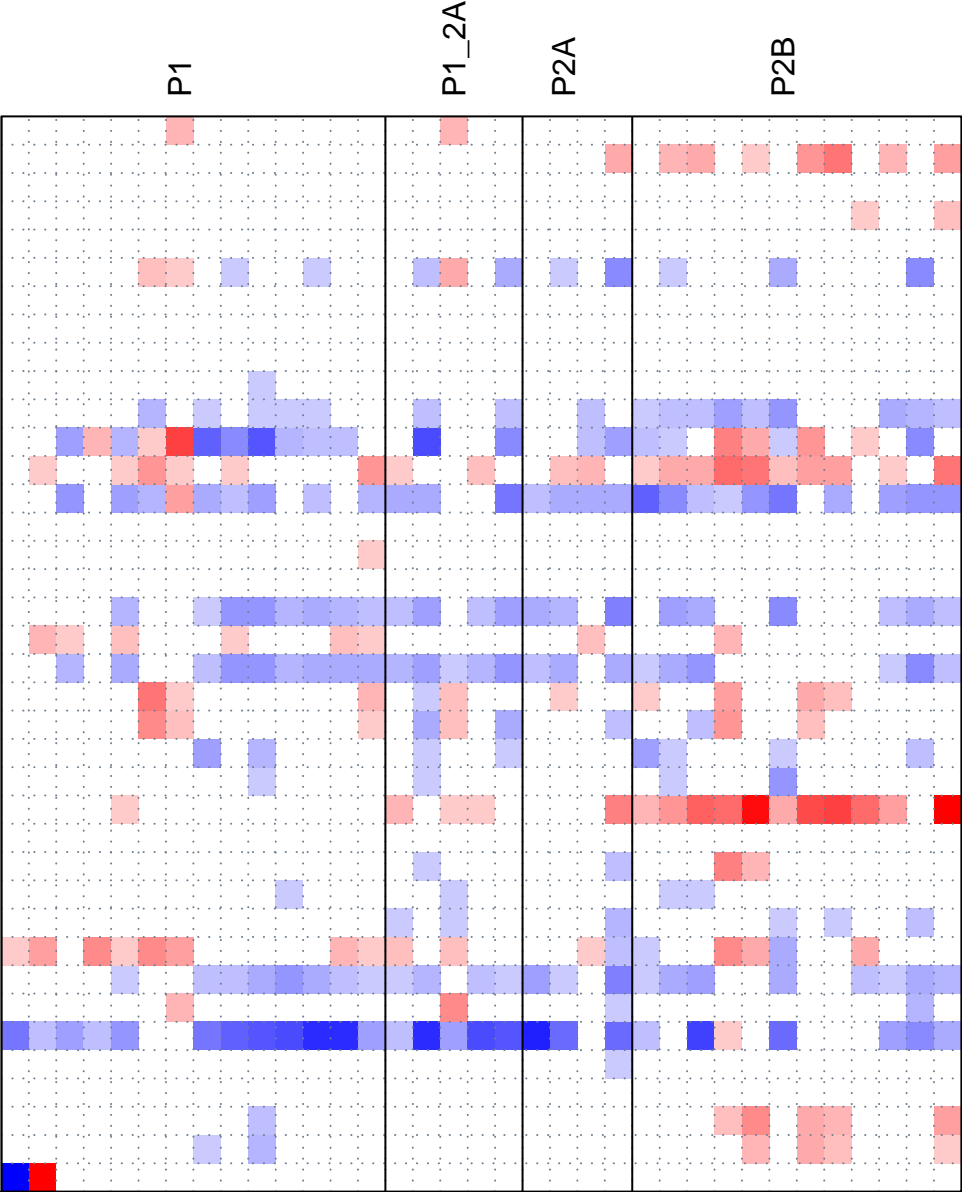
GO:0000323 lytic vacuole

GS





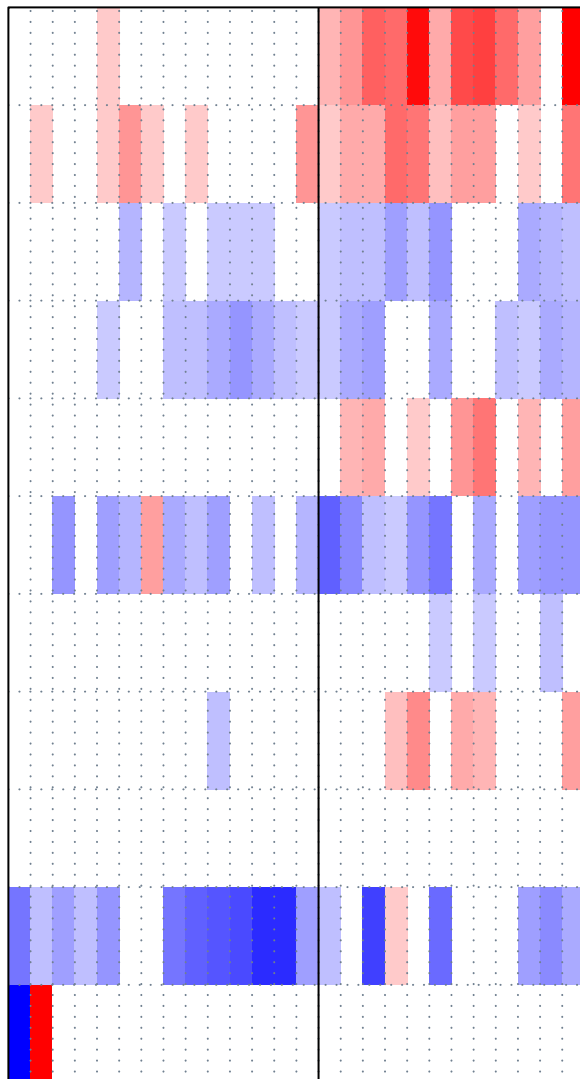
- CMYC.1 down
- CMYC.1 up
- E2F3.1 down
- E2F3.1 up
- HRAS.1 down
- HRAS.1 up
- SRC.1 down
- SRC.1 up
- BRAF.1 up
- BRAF.1 down
- ES.M.1 UP
- ES.M.1 DOWN
- FH.1 UP
- FH.1 DOWN
- HGF.2 UP
- HGF.2 DOWN
- HYPEROXIA.1 UP
- HYPEROXIA.1 DOWN
- HYPEROXIA.2 UP
- HYPEROXIA.2 DOWN
- HYPOXIA.1 UP.big
- HYPOXIA.1 UP.small
- HYPOXIA.1 DOWN
- MET.3 up
- TFA.1 change
- NFKB1.2 down
- NFKB1.2 up
- TNF.2 down
- TNF.2 up
- TNF.1 up
- TNF.1 down
- NFKB1.1 up
- NFKB1.1 down
- VEGF.1 up
- VEGF.1 down
- WND.1 UP
- WND.1 DOWN
- GS



CMYC.1 down  
CMYC.1 up  
E2F3.1 down  
E2F3.1 up  
HRAS.1 down  
HRAS.1 up  
SRC.1 down  
SRC.1 up  
BRAF.1 up  
BRAF.1 down  
ES.M.1 UP  
ES.M.1 DOWN  
FH.1 UP  
FH.1 DOWN  
HGF.2 UP  
HGF.2 DOWN  
HYPEROXIA.1 UP  
HYPEROXIA.1 DOWN  
HYPEROXIA.2 UP  
HYPEROXIA.2 DOWN  
HYPOXIA.1 UP.big  
HYPOXIA.1 UP.small  
HYPOXIA.1 DOWN  
MET.3 up  
TFA.1 change  
NFKB1.2 down  
NFKB1.2 up  
TNF.2 down  
TNF.2 up  
TNF.1 up  
TNF.1 down  
NFKB1.1 up  
NFKB1.1 down  
VEGF.1 up  
VEGF.1 down  
WND.1 UP  
WND.1 DOWN  
GS

P1

P2B



TFA.1 change

FH.1 UP

ES.M.1 UP

TNF.1 down

CMYC.1 up

FH.1 DOWN

TNF.2 up

WND.1 UP

HGF.2 UP

NFKB1.1 down

GS

