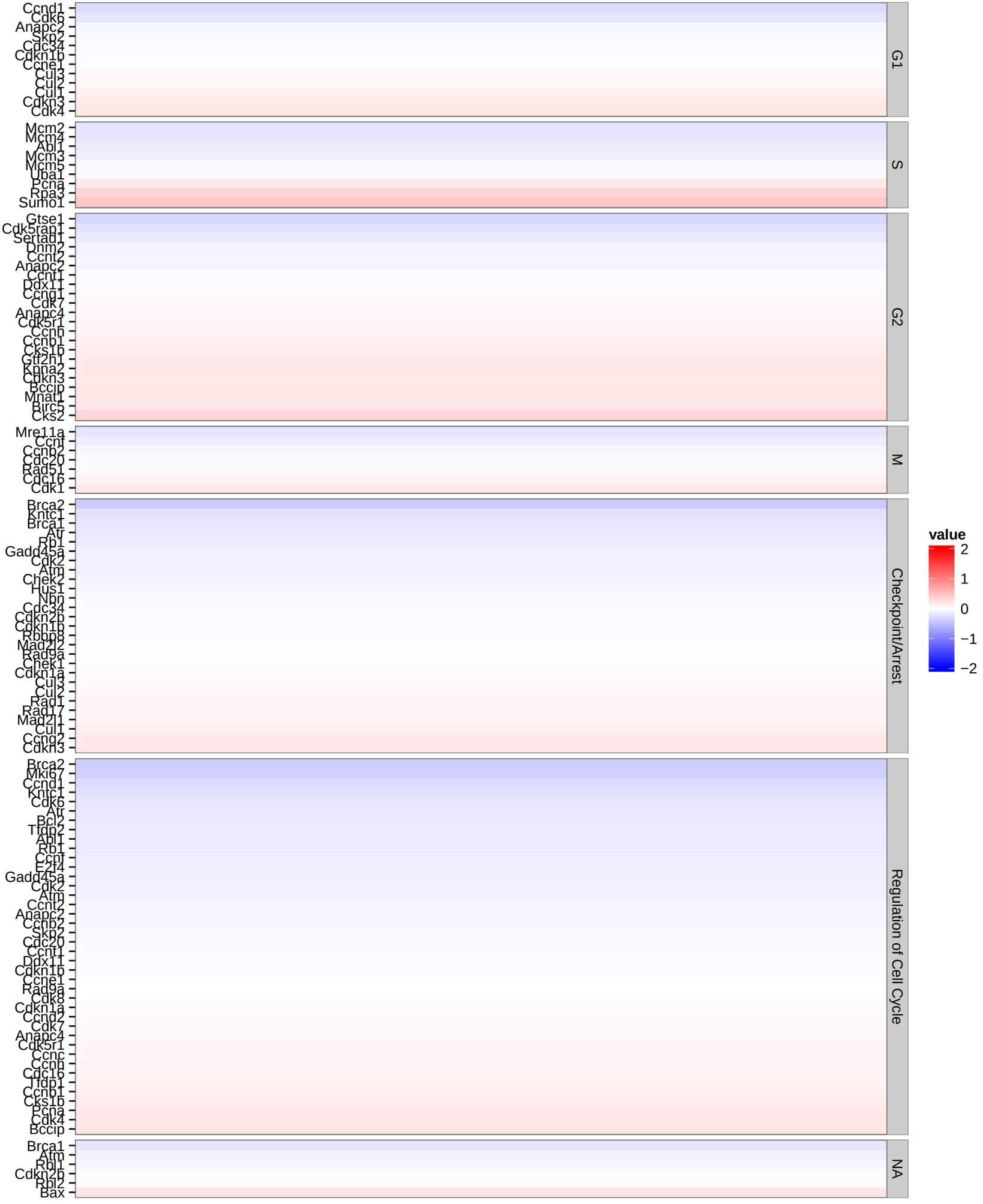
Ccnd1
Cdk6
Anapc2
Skp2
Cdc34
Cdkn1b
Ccne1
Cul3
Cul2
Cul1
Cdkn3
Cdk4
G1
Mcm2
Mcm4
Abl1
Mcm3
Mcm5
Uba1
Pcna
Rpa3
Sumo1
S
Gtse1
Cdk5rap1
Sertad1
Dnm2
Ccnt2
Anapc2
Ccnt1
Ddx11
Ccng1
Cdk7
Anapc4
Cdk5r1
Ccnh
Ccnb1
Cks1b
Gtf2h1
Kpna2
Cdkn3
Bccip
Mnat1
Birc5
Cks2
G2
Mre11a
Ccnf
Ccnb2
Cdc20
Rad51
Cdc16
Cdk1
M
Brca2
Kntc1
Brca1
Atr
Rb1
Gadd45a
Cdk2
Atm
Chek2
Hus1
Nbn
Cdc34
Cdkn2b
Cdkn1b
Rbbp8
Mad2l2
Rad9a
Chek1
Cdkn1a
Cul3
Cul2
Rad1
Rad17
Mad2l1
Cul1
Ccng2
Cdkn3
Checkpoint/Arrest
Brca2
Mki67
Ccnd1
Kntc1
Cdk6
Atr
Bcl2
Tfdp2
Abl1
Rb1
Ccnf
E2f4
Gadd45a
Cdk2
Atm
Ccnt2
Anapc2
Ccnb2
Skp2
Cdc20
Ccnt1
Ddx11
Cdkn1b
Ccne1
Rad9a
Cdk8
Cdkn1a
Ccnd2
Cdk7
Anapc4
Cdk5r1
Ccnc
Ccnh
Cdc16
Tfdp1
Ccnb1
Cks1b
Pcna
Cdk4
Bccip
Regulation of Cell Cycle
Brca1
Atm
Rbl1
Cdkn2b
Rbl2
Bax
NA
value
2
1
0
−1
−2