

PP	4.4/(+1.4) p= 1	2.4/(+0.4) p= 1	0.4/(+0.4) p= 1	0.0/(−1.0) p= 1	3.6/(−1.4) p= 1	100.0/(+2.0) p= 1	0.0/(−1.0) p= 1	0.0/(+0.0) p= 1	1.8/(−0.2) p= 1	0.0/(−1.0) p= 1
Cdc25	0.0/(+0.0) p= 1	0.0/(+0.0) p= 1	92.8/(+36.8) p= 6.15e−18**	0.8/(+0.8) p= 1	3.4/(+1.4) p= 1	9.3/(+9.3) p= 1.66e−02*	9.6/(+7.6) p= 7.79e−01	17.6/(+16.6) p= 3.61e−05**	76.5/(+10.5) p= 1	99.4/(+7.4) p= 1.16e−03**
Wee1/Mik1	0.0/(+0.0) p= 1	1.3/(+0.3) p= 1	95.5/(+18.5) p= 4.79e−07**	2.5/(+0.5) p= 1	1.9/(−0.1) p= 1	4.4/(+3.4) p= 1	7.3/(+5.3) p= 1	85.9/(+4.9) p= 1	10.4/(+9.4) p= 7.83e−02	98.9/(+19.9) p= 4.39e−13**
Cdc2/Cdc13*	0.6/(−0.4) p= 1	4.4/(+0.4) p= 1	2.3/(+0.3) p= 1	88.0/(−1.0) p= 1	92.1/(+1.1) p= 1	100.0/(+15.0) p= 1.20e−13**	0.0/(−1.0) p= 1	90.3/(+0.3) p= 1	88.6/(+1.6) p= 1	6.3/(+3.3) p= 1
Slp1	2.2/(+0.2) p= 1	0.0/(−1.0) p= 1	0.1/(+0.1) p= 1	0.0/(−2.0) p= 1	0.0/(−2.0) p= 1	0.0/(+0.0) p= 1	100.0/(+1.0) p= 1	0.0/(−2.0) p= 1	0.0/(−2.0) p= 1	1.3/(−1.7) p= 1
Rum1	5.0/(+2.0) p= 1	97.0/(+5.0) p= 1	94.2/(+4.2) p= 1	14.8/(+10.8) p= 1.72e−01	93.3/(+8.3) p= 7.60e−01	2.4/(+0.4) p= 1	92.1/(+2.1) p= 1	2.1/(+0.1) p= 1	2.1/(+1.1) p= 1	100.0/(+10.0) p= 1.44e−08**
Ste9	5.0/(+3.0) p= 1	96.2/(+5.2) p= 1	94.1/(+2.1) p= 1	94.1/(+6.1) p= 1	9.2/(+8.2) p= 1.82e−01	3.2/(+2.2) p= 1	89.3/(−1.7) p= 1	1.6/(+0.6) p= 1	5.5/(+2.5) p= 1	99.6/(+13.6) p= 6.53e−10**
Cdc2/Cdc13	0.6/(−0.4) p= 1	2.7/(+1.7) p= 1	2.4/(−0.6) p= 1	77.9/(+3.9) p= 1	81.0/(−2.0) p= 1	100.0/(+18.0) p= 9.43e−17**	1.0/(−0.0) p= 1	1.3/(+0.3) p= 1	1.0/(−0.0) p= 1	0.7/(−0.3) p= 1
SK	100.0/(+1.0) p= 1	1.7/(−1.3) p= 1	1.3/(+0.3) p= 1	1.1/(+0.1) p= 1	2.7/(−0.3) p= 1	0.7/(−0.3) p= 1	1.2/(−0.8) p= 1	0.0/(−1.0) p= 1	1.0/(−0.0) p= 1	0.2/(+0.2) p= 1
Start	4.5/(+3.5) p= 1	2.4/(+2.4) p= 1	0.0/(+0.0) p= 1	4.0/(+3.0) p= 1	2.7/(+2.7) p= 1	1.8/(+0.8) p= 1	2.3/(+1.3) p= 1	3.9/(+3.9) p= 1	4.4/(+3.4) p= 1	2.5/(+1.5) p= 1

Start

SK

Cdc2/Cdc13

Ste9

Rum1

Slp1

Cdc2/Cdc13\*

Wee1/Mik1

Cdc25

PP