

Table 2. Plasmids used in this study

Name	Description	Source
pRS306	<i>URA3</i>	Ref. 1
pRS315	CEN <i>LEU2</i>	Ref.1
pRS316	CEN <i>URA3</i>	Ref. 1
YCplac22	CEN <i>TRP1</i>	Ref. 2
YCplac111	CEN <i>LEU2</i>	Ref. 2
YEplac112	2 μ , <i>TRP1</i>	Ref. 2
pMJS47	YCplac22- <i>GFP-HSL7</i>	Ref. 3
pSK615	YCplac111- <i>CDC5</i>	Ref. 4
pKK625	YCplac22- <i>CDC5</i>	Ref. 5
pMJS121	pGEX-3X- <i>SWE1(K473A)</i>	This study
pKL2199	pBlueBacHis2B- <i>HA-CDC5-Flag</i>	This study
pKL2200	pBlueBacHis2B- <i>HA-CDC5(N209A)-Flag</i>	This study
pKL2043	pBlueBacHis2B- <i>HA-CLA4-Flag</i>	This study
pKL2241	pBlueBacHis2B- <i>HA-CLA4(K594A)-Flag</i>	This study
pSK1359	YCplac33- <i>GALI-HA-EGFP₂-cdc5-1</i>	This study
pSK1362	YCplac33- <i>GALI-HA-EGFP-PLK1</i>	This study
pKL2453	pRS315- <i>CDC5ΔC-CNM67</i>	This study
pKL1763	pRS306- <i>YFP-CDC10</i>	Ref. 6
pKL2789	pRS316- <i>GFP-HSL7</i>	This study
pKL2701	YCplac111- <i>EGFP-CDC5</i>	This study
pKL2697	pRS313- <i>SWE1</i>	This study
pKL2698	pRS316- <i>SWE1</i>	This study
pSK831	YCplac22- <i>GALI-EGFP₂-CDC5ΔDB</i>	Ref. 6
pSK835	YCplac22- <i>GALI-EGFP₂-CDC5ΔDB(FAA)</i>	Ref. 6
pKL2699	pUC118- <i>swe1Δ::HphMX4</i>	This study

pJM1102	pRS306- <i>SWE1-Myc₁₂</i>	Ref. 7
pKL2739	pRS306- <i>SWE1(20A)-Myc₁₂</i>	This study
pKL2740	pRS306- <i>SWE1(12A)-Myc₁₂</i>	This study
pKL2741	pRS306- <i>SWE1(c8A)-Myc₁₂</i>	This study
pKL2742	pRS306- <i>SWE1(24A)-Myc₁₂</i>	This study
pKL2743	pRS306- <i>SWE1(11A)-Myc₁₂</i>	This study
pKL2744	pRS306- <i>SWE1(8A)-Myc₁₂</i>	This study
pKL2745	pRS306- <i>SWE1(5A)-Myc₁₂</i>	This study
pMJS207	YE _{pT} - <i>SWE1-GFP</i>	This study
	YE _{plac24} - <i>CLA4</i>	Ref. 8
	YE _{plac24} - <i>cla4-as3</i>	Ref. 8

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