Corrections

The authors of "Genetic and Biochemical Evaluation of the Importance of Cdc6 in Regulating Mitotic Exit" (Mol. Biol. Cell [2003] *14*, 4592–4604) would like to make a correction to the paper. In the *Materials and Methods* section, for *Affinity Purification and Separation of Protein Complexes*, 15 milligrams of IgG-DynaBeads was used for each lysate, not 15 micrograms.

The authors of Mol. Biol. Cell [2003] *14*, 4003–4014 would like to make a correction to the paper. The title of the paper should be "Regulation of Cdc2/Cyclin B Activation in Xenopus Egg Extracts via Inhibitory Phosphorylation of Cdc25C Phosphatase by Ca2+/Calmodulin-dependent Protein Kinase II." An error in the word calmodulin was inserted during formatting of the manuscript.

The printer would like to correct an error in the article "Loss of Function of *KRE5* Suppresses Temperature Sensitivity of Mutants Lacking Mitochondrial Anionic Lipids" (Mol. Biol. Cell [2005] *16*, 665–675). All instances of "[ρ]" should have been removed from the column titled "Medium" in Table 2. The correct Table 2 is published below:

Table 2. Cell wall composition in *pgs1*Δ and suppressor mutants

		Alkaline-insoluble glucan			Alkaline-soluble	
Strain	Medium	β-1,6	β-1,6 + β-1,3	β-1,3	β-1,3-glucan	Chitin
WT	YPD	37.8 ± 0.9	141.4 ± 4.4	103.6	100%	4.65 ± 0.39
WT ρ^0	YPD	23.7 ± 1.4	114.7 ± 8.1	91.0	50 ± 3%	4.54 ± 0.26
*pgs1*Δ ρ^0	YPD	12.1 ± 1.9	74.7 ± 1.4	62.6	38 ± 2%	12.36 ± 1.67
*pgs1*Δ *kre5*^{W1166X} ρ^0	YPD	7.7 ± 2.5	155.8 ± 1.4	148.1	174 ± 15%	12.35 ± 0.39
*pgs1*Δ ρ^0	YPDS	21.0 ± 1.6	98.8 ± 18.8	77.8	90 ± 25%	8.09 ± 1.52
*pgs1*Δ ρ^0 + *PGS1*	Ura$^-$	25.8 ± 5.3	131.6 ± 33.5	105.8	100%	7.76 ± 0.32
*pgs1*Δ ρ^0 + vec	Ura$^-$	21.4 ± 2.1	69.6 ± 22.7	48.2	41 ± 6%	12.04 ± 0.80
*pgs1*Δ *kre5*^{W1166X} ρ^0 + vec	Ura$^-$	7.4 ± 1.8	118.4 ± 17.3	111.0	151 ± 21%	12.09 ± 3.14
*pgs1*Δ *kre5*^{W1166X} ρ^0 + *KRE5*	Ura$^-$	27.1 ± 0.9	99.3 ± 9.6	72.2	52 ± 5%	10.52 ± 0.37

Glucan and chitin levels were measured as described in *Materials and Methods* in wild-type (FGY3), ρ^0, *pgs1*Δ (QZY24B), and suppressor mutant *pgs1*Δ kre5^{W1166X} (QZY11A) cells grown in YPD or YPDS; *pgs1*Δ (QZY24B) cells transformed with empty vector pYES2/CT (+vec) or pYES2/CT-*PGS1* (+*PGS1*); and *pgs1*Δ *kre5*^{W1166X} suppressor mutant (QZY11A) cells transformed with empty vector YCp50 (+vec) or the genomic clone of *KRE5* (+*KRE5*) grown in synthetic ura$^-$ medium. Alkaline insoluble glucan and chitin are expressed as micrograms per milligram of cell dry weight. Alkaline soluble β-1,3-glucan in cells grown in complex medium (top) was expressed as a percentage of that of wild-type (FGY3) cells. Alkaline soluble β-1,3-glucan in cells grown in synthetic ura$^-$ medium (bottom) was expressed relative to *pgs1*Δ (QZY24B) cells transformed with pYES2/CT-*PGS1*. Data represent three independent experiments.