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In the original publication of this article, Table I contains a typographical error. In the first column under “Injection,” the third item should read “Cdc34 ( $\geq 3$  mg/ml)” not “Cdc34CA ( $\geq 3$  mg/ml).” The corrected version of the table is shown below.

Table I. Progression of microinfected cells through mitosis

Injection	Cell phase at injection	Number of cells injected	Number of cells arrested at prometaphase	Number of cells arrested at metaphase	Number of cells that completed mitosis
Buffer	Prophase	8			8
	Prometaphase	2			2
Cdc34CA ( $\geq 3$ mg/mL)	Prophase	11			11
	Prometaphase	4			4
Cdc34 ( $\geq 3$ mg/mL)	Prophase	104	89	5	10
	Prometaphase	24	18	5	1
	Late prometaphase	11		4	7*
	Anaphase	6			6
Cdc34 (3 mg/mL) denatured	Prophase	6			6
	Prometaphase	3			3
Cdc34 (1.5 mg/mL)	Prophase	11	7		4
Cdc34 (3 mg/mL) with 10 $\mu$ m MG132 or $\beta$ -lactone	Prophase	15	15		

\*These cells spent on average 32.5 min at metaphase, which is significantly different from uninjected cells ( $P < 0.05$ ).