

Erratum

Human Orc2 localizes to centrosomes, centromeres and heterochromatin during chromosome inheritance

Supriya G Prasanth, Kannanganattu V Prasanth, Khalid Siddiqui, David L Spector and Bruce Stillman

The EMBO Journal (2005) **24**, 1094. doi:10.1038/sj.emboj.7600625

Correction to: *The EMBO Journal* (2004) **23**, 2651–2663. doi:10.1038/sj.emboj.7600255

Due to a typesetting error, Table I of the above article was published incorrectly. The correct table is reproduced below.

The Publisher would like to apologize for any inconvenience this may have caused.

Table I Tabulation of spindle defects and chromosome condensation and alignment defects following depletion of Orc2 from human cells

Hours (mitotic index %)	Spindle defects					Mitotic cells	
	No asters (%)	Monopolar asters (%)	Bipolar normal (%)	Bipolar asymmetric (%)	Multipolar (%)	Abnormally condensed (%)	Unaligned (%)
24 (11%)	2.8	14.5	61.5	12.6	8.6	39	46
48 (20.6%)	5	15.7	12.9	15.4	51	77	57
72 (28.6%)	10	16.5	~5	21	50	96	55
Control (~7%)	2	3	87	3	5	—	11

N = 550 each.