## nature cell biology

## ERRATA

In Schneider, R. *et al.* (*Nature Cell Biol.* **6**, 73–77 (2004)), Table 1 was omitted, owing to a technical error. The Table is reproduced below and has been added to the paper online.

<b>Table 1</b> Levels of di- and tri-methyl K4/H3 in 5' and 3'-transcribed regions				
	5′ ends		3′ ends	
	Di-Me	Tri-me	Di-Me	Tri-me
β-actin	2.4	4.3	0.73	0.00
MHC ClassII β	2.6	6.8	0.25	0.00
DNAPKcs	4.6	5.8	0.00	0.00
β4-tubulin	2.3	4.3	0.16	0.26
L30	3.3	7.7	0.23	0.00
Hsp90	3.9	7.6	0.85	0.25
_7a	5.0	8.3	0.00	0.00
S15	2.9	6.3	0.80	0.15

Relative values of bound/input signals from ChIP experiments using anti di- and tri-methyl K4/H3 antibodies. Amplicons are in the 5'-transcribed region and the 3'-transcribed regions.