Corrigendum

The JmjC domain protein Epe1 prevents unregulated assembly and disassembly of heterochromatin

Sarah C Trewick, Elsa Minc, Richard Antonelli, Takeshi Urano and Robin C Allshire

The EMBO Journal (2008) **27**, 921. doi:10.1038/emboj.2008.27

Correction to: *The EMBO Journal* (2007) **26**, 4670–4682. doi:10.1038/sj.emboj.7601892

We would like to point out the following:

The findings and models we present are not incompatible with the proposal that Epe1 is a component of a specialized mechanism that modulates heterochromatin to facilitate access to the transcriptional machinery (Zofall and Grewal, 2006).

We do not intend to imply that spreading of heterochromatin, as described previously, was attributed solely to Epe1 binding to boundary elements (Ayoub *et al.*, 2003; Zofall and Grewal, 2006). This is one possible model that may account for some of the expanded heterochromatin domains observed in particular regions in *epe1Δ* cells.

The statement:

‘It has been proposed that Epe1 acts in the RNAi pathway to recruit RNAPII to centromeric repeats, and thereby promoting the production of noncoding transcripts (Zofall and Grewal, 2006)’.

Should read:

‘It is possible that Epe1 acts in the RNAi pathway to recruit RNAPII to centromeric repeats, and thereby promoting the production of noncoding transcripts (Zofall and Grewal, 2006)’.