

## ERRATUM

### Correction to: Commentary: Progress in chimerism analysis in childhood malignancies – the dilemma of biostatistical considerations and ethical implications

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*Leukemia* (2001) **15**, 1989–1991. DOI: 10.1038/sj/leu/2402315

*Leukemia* (2002) **16**, 972. DOI: 10.1038/sj/leu/2402453

In references 4 and 5 of the above paper, the date of publication is misquoted as 2000 (in press). The corrected and updated references appear below.

- 4 Thiede C, Bornhauser M, Oelschlaegel J, Brendel C, Leo R, Daxberger H, Mohr B, Florek M, Kroschinsky F, Geissler G, Naumann R, Ritter M, Prange-Krex G, Lion T, Neubauer A, Ehninger G. Sequential monitoring of chimerism and detection of minimal residual disease after allogeneic blood stem cell transplantation (BSCT) using multiplex PCR amplification of short tandem repeat-markers. *Leukemia* 2001; **15**: 293–302.
- 5 Lion T, Daxberger H, Dubovsky J, Filipcik P, Fritsch G, Peters C, Matthes-Martin S, Lawitschka A, Gadner H. Analysis of chimerism within specific leukocyte subsets for detection of residual or recurrent leukemia in pediatric patients after allogeneic stem cell transplantation. *Leukemia* 2001; **15**: 307–310.