Corrigendum

The NoRC complex mediates heterochromatin formation and stability of silent rRNA genes and centromeric repeats

**Claudio Guetg^{1,2,3}, Philipp Lienemann², Valentina Sirri⁴, Ingrid Grummt⁵,
Danièle Hernandez-Verdun⁴, Michael O Hottiger¹, Martin Fussenegger² and
Raffaella Santoro^{1,2,*}**

¹Institute of Veterinary Biochemistry and Molecular Biology, University of Zürich, Zürich, Switzerland, ²Department of Biosystems Science and Engineering, ETH Zürich, Basel, Switzerland, ³Life Science Zürich Graduate School, Molecular Life Science Program, University of Zürich, Zürich, Switzerland, ⁴Nuclei and Cell Cycle, Institut Jacques Monod, CNRS UMR 7592 and University of Paris VII, Paris, France and ⁵Division of Molecular Biology of the Cell II, German Cancer Research Center, DKFZ-ZMBH Alliance, INF 581, Heidelberg, Germany

*Corresponding author. E-mail: raffaella.santoro@vetbio.uzh.ch

The EMBO Journal (2010) **29**, 2253. doi:10.1038/emboj.2010.145

Correction to: *The EMBO Journal* (2010) **29**, 2135–2146. doi:10.1038/emboj.2010.17; Published online 18 February 2010

The author list of the online version of the above paper by Guetg *et al* was incorrect. Martin Fussenegger's authorship was moved to the seventh position and his affiliation was corrected; Ingrid Grummt was included as co-author in fourth position.

The html and pdf versions of this paper have been corrected. The printed version of the paper also carries the correct authorship.

The correct author list and their affiliations are shown above.

The acknowledgements were also incomplete and have been corrected in the html and pdf versions, as well as in print.

The correct acknowledgments are as follows:

We thank K Sullivan for providing the GFP-CENP-A plasmid and Mabel San Roman for her help in electron microscopy analysis. This work was supported by the Centre National de la Recherche Scientifique and the Association pour la Recherche sur le Cancer (to VS, DH-V), the Kanton of Zurich (to MOH), the 7th EC Framework Program (PERSIST) and the ETH Zurich (to RS, MF) and the Swiss National Science Foundation (SNF; 310003A-120264) (to RS, CG).

All authors agree with this changed authorship.