

CORRECTION

p63 and Brg1 control developmentally regulated higher-order chromatin remodelling at the epidermal differentiation complex locus in epidermal progenitor cells

Andrei N. Mardaryev¹, Michal R. Gdula^{1,2}, Joanne L. Yarker¹, Vladimir U. Emelianov³, Krzysztof Poterlowicz¹, Andrey A. Sharov³, Tatyana Y. Sharova³, Julie A. Scarpa¹, Boris Joffe⁴, Irina Solovei⁴, Pierre Chambon⁵, Vladimir A. Botchkarev^{1,3} and Michael Y. Fessing¹

¹Centre for Skin Sciences, University of Bradford, Bradford BD7 1DP, UK. ²The Wellcome Trust Centre for Human Genetics, Oxford University, Oxford OX3 7BN, UK. ³Department of Dermatology, Boston University School of Medicine, Boston, MA 02118, USA. ⁴Human Biology and Bioimaging, Ludwig-Maximilians University Munich, D-82152 Martinsried, Germany. ⁵Institut Génétique Biologie Moléculaire Cellulaire, Illkirch, INSERM U964, CNRS UMR7104, Université de Strasbourg, 67404 Illkirch, France.

There were errors published in *Development* **141**, 101-111.

Boris Joffe and Irina Solovei have been added to the author list for their contribution to the design of 3D-FISH experiments and data analysis. The middle initial of Vladimir U. Emelianov has been corrected. These changes have been incorporated into the revised author list and affiliations, as shown above, and are accounted in the revised Acknowledgements and Author contributions sections, as shown below.

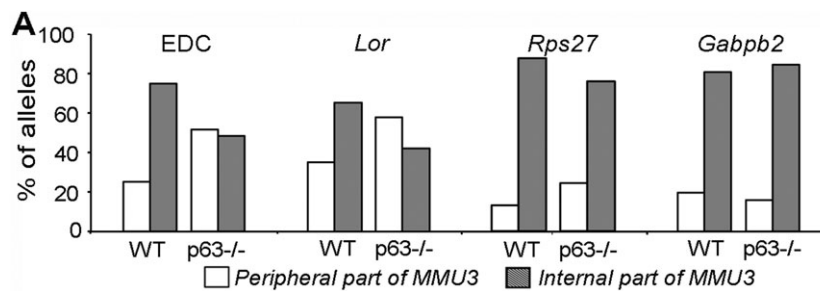
Acknowledgements

We greatly appreciate the invaluable help and support of Prof. T. Cremer (Ludwig-Maximilians University Munich, Germany) in establishing 3D-FISH technology and data analysis.

Author contributions

A.N.M. designed and undertook experiments, analysed results and helped write the paper; M.R.G. and J.L.Y. undertook experiments, analysed results and helped to write the paper; V.U.E., A.A.S., T.Y.S. and J.A.S. undertook experiments and analysed results; K.P. analysed results and helped to write the paper; B.J. and I.S. designed experiments and performed data analysis; P.C. provided crucial reagents and helped to write the paper; V.A.B. and M.Y.F. designed the experiments, analysed results and wrote the paper.

In addition, In Fig. 3A the white and grey bars were incorrectly labelled in the key. The corrected Fig. 3A appears below.



The authors apologise to readers for these mistakes.