

CORRECTION

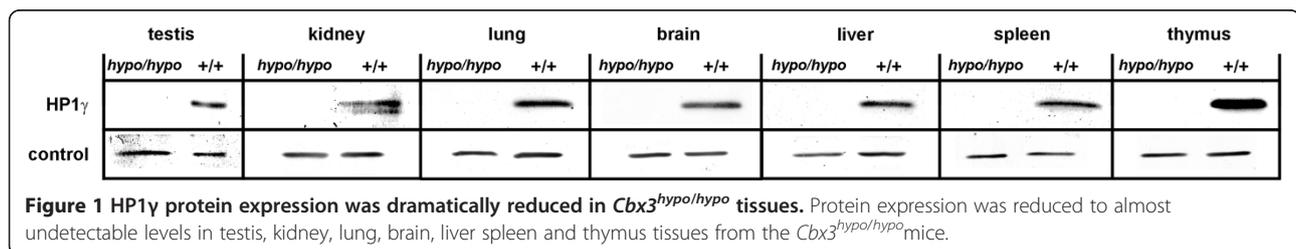
Open Access

Correction: HP1gamma function is required for male germ cell survival and spermatogenesis

Jeremy P Brown¹, Jörn Bullwinkel¹, Bettina Baron-Lühr¹, Mustafa Billur¹, Philipp Schneider¹, Heinz Winking² and Prim B Singh^{1*}

Correction

After the publication of this work [1] it was brought to the authors' attention that Figure three (Figure 1 here) contained a duplication error, where the HP1gamma staining for wild-type thymus and brain are identical. The correct figure is given below.



Acknowledgement

We regret any inconvenience that this inaccuracy may have caused.

Author details

¹Division of Immunoepigenetics, Department of Immunology and Cell Biology, Research Center Borstel, D-23845 Borstel, Germany. ²Institut für Biologie, Universität Lübeck, D-23538 Lübeck, Germany.

Received: 16 November 2012 Accepted: 16 November 2012

Published: 21 November 2012

References

1. Brown JP, Jörn B, Bettina B-L, Mustafa B, Phillip S, Heinz W, Singh PB: HP1gamma function is required for male germ cell survival and spermatogenesis. *Epigenetics & Chromatin* 2010, **3**:9.

doi:10.1186/1756-8935-5-18

Cite this article as: Brown et al.: Correction: HP1gamma function is required for male germ cell survival and spermatogenesis. *Epigenetics & Chromatin* 2012 **5**:18.

* Correspondence: prim.singh@charite.de

¹Division of Immunoepigenetics, Department of Immunology and Cell Biology, Research Center Borstel, D-23845 Borstel, Germany
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

