

CORRECTION

Open Access

Correction: Lack of functional and expression homology between human and mouse aldo-keto reductase 1C enzymes: implications for modelling human cancers

Pedro Veliça¹, Nicholas J Davies¹, Pedro P Rocha^{2,3}, Heinrich Schrewe^{2,3}, Jonathan P Ride¹, Chris M Bunce^{1*}

Correction

It has come to our attention that since publication of our article [1], in the body of the article the term androstenedione has been used in error. The experiments in this study used androstenedione as a test substrate. Androstenedione was not used in any experiments. This error does not in any way invalidate the conclusion of the paper that aldo-keto reductases of the mouse and human 1C-subfamilies lack functional and expression homology. The authors apologise for any confusion caused.

Author details

¹School of Biosciences, University of Birmingham, Edgbaston B15 2TT Birmingham, UK. ²Department of Developmental Genetics, Max-Planck Institute for Molecular Genetics, Ihnestrasse 73, 14195 Berlin, Germany. ³Institute of Medical Genetics, Charité-University Medicine, Berlin, Germany.

Received: 28 January 2010

Accepted: 28 January 2010 Published: 28 January 2010

References

1. Veliça P, Davies NJ, Rocha PP, Schrewe H, Ride JP, Bunce CM: **Lack of functional and expression homology between human and mouse aldo-keto reductase 1C enzymes: implications for modelling human cancers.** *Mol Cancer* 2009, **8**:121.

doi:10.1186/1476-4598-9-21

Cite this article as: Veliça et al.: Correction: Lack of functional and expression homology between human and mouse aldo-keto reductase 1C enzymes: implications for modelling human cancers. *Molecular Cancer* 2010 **9**:21.

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMed Central will be the most significant development for disseminating the results of biomedical research in our lifetime."

Sir Paul Nurse, Cancer Research UK

Your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
http://www.biomedcentral.com/info/publishing_adv.asp



BioMed Central

* Correspondence: c.m.bunce@bham.ac.uk

¹School of Biosciences, University of Birmingham, Edgbaston B15 2TT Birmingham, UK