

CORRECTION

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

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## 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.

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## 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.

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