

Correction

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Correction: Lipid phosphate phosphatases dimerise, but this interaction is not required for in vivo activity

C Burnett*, P Makridou, L Hewlett and K Howard

Address: Department of Physiology, MRC Laboratory for Molecular Cell Biology, University College London, Gower St, London WC1E 6BT, UK

Email: C Burnett* - c.burnett@ucl.ac.uk; P Makridou - p.makridou@ucl.ac.uk; L Hewlett - l.hewlett@ucl.ac.uk;

K Howard - ken.howard@ucl.ac.uk

* Corresponding author

Published: 03 March 2005

Received: 28 February 2005

BMC Biochemistry 2005, **6**:3 doi:10.1186/1471-2091-6-3

Accepted: 03 March 2005

This article is available from: <http://www.biomedcentral.com/1471-2091/6/3>

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After the publication of this work [1] it was brought to our attention that the concentrations of the reagents listed for the cell lysis buffer are those of the original *stock* solutions and not the required final concentrations. The correct final concentrations for this buffer are as follows:

HEPES 50 mM

NaCl 100 mM

NaF 10 mM

EDTA 5 mM

Na₃VO₄ 0.5 mM

NEM 2 mM

Triton 0.1%

Complete protease inhibitors (Roche).

We regret any inconvenience that this inaccuracy may have caused, and thank Dr. Bräuer for bringing it to our attention.

References

1. Burnett C, Makridou P, Hewlett L, Howard K: **Lipid phosphate phosphatases dimerise, but this interaction is not required for in vivo activity.** *BMC Biochemistry* 2004, **5**:2.