

Correction

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

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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

Na<sub>3</sub>VO<sub>4</sub> 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.