

Cloning, expression, purification, crystallization and preliminary X-ray diffraction analysis of DapA (Rv2753c) from *Mycobacterium tuberculosis*. Corrigendum

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A correction is made to the *Experimental methods* section of
the article by Kefala & Weiss [(2006), *Acta Cryst.* **F62**, 1116–
1119].

The first sentence of the *Experimental methods* section of the article
by Kefala & Weiss (2006) should read as follows: Each gram of cell
pellet was dissolved in 10 ml buffer A [20 mM Tris pH 8.0, 250 mM
NaCl, 10 mM imidazole, 5% (v/v) glycerol, 2 mM β -mercaptoethanol]
plus 10% (v/v) 10 \times BugBuster (Novagen) and one Complete Mini
EDTA-free protease-inhibitor cocktail tablet (Roche) per 20 ml, and
then lysed by sonication four times for 5 min at a time using 0.25 s
pulses at 277 K.

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College London, UK, for pointing out an omission in the original
article.

References

Kefala, G. & Weiss, M. S. (2006). *Acta Cryst.* **F62**, 1116–1119.