

Crystallization and preliminary X-ray diffraction analysis of the high molecular weight ketoacyl reductase FabG4 complexed with NADH. Corrigendum

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In the article by Dutta *et al.* [(2012) *Acta Cryst.* **F68**, 786–789] two citations were given erroneously. These are now corrected.

In the article by Dutta *et al.* (2012) the citations Gurvitz *et al.* (2009) and Sharma *et al.* (2010) were cited erroneously. The correct citations are as follows: Gurvitz *et al.* (2009) proved the putative function of FabG4 by complementation mutation in yeast and Sharma *et al.* (2010) showed that FabG4 expresses in *Mycobacterium tuberculosis* cell in the presence of a sub-inhibitory concentration of streptomycin.

References

- Dutta, D., Bhattacharyya, S. & Das, A. K. (2012). *Acta Cryst.* **F68**, 786–789.
Gurvitz, A. (2009). *Mol. Genet. Genomics*, **282**, 407–416.
Sharma, P., Kumar, B., Singhal, N., Katoch, V. M., Venkatesan, K., Chauhan, D. S. & Bisht, D. (2010). *Indian J. Med. Res.* **132**, 400–408.