

## addenda and errata

## Crystallization and preliminary X-ray diffraction analysis of two N-terminal fragments of the DNA-cleavage domain of topoisomerase IV from *Staphylococcus aureus*. Corrigendum

Stephen B. Carr,<sup>a\*</sup> George Makris,<sup>b</sup> Simon E. V. Phillips<sup>a</sup>  
and Christopher D. Thomas<sup>a</sup>

<sup>a</sup>Astbury Centre for Structural Molecular Biology, University of Leeds, Leeds LS2 9JT, England, and <sup>b</sup>Omega Mediation Hellas Ltd, Clinical and Pharma Consulting, 11525 N. Psychiko, Athens, Greece

Correspondence e-mail: bmsbc@bmb.leeds.ac.uk

A correction is made to a statement in the article by Carr *et al.* (2006), *Acta Cryst.* **F62**, 1164–1167.

Since the publication of our manuscript and deposition of coordinates (PDB code 2inr) we have learnt that our claim of a first report of the crystallization of a DNA-cleavage domain of a topoisomerase IV from a Gram-positive organism (Carr *et al.*, 2006) overlooked a poster abstract in the proceedings of the IUCr meeting in Florence (Laponogov *et al.*, 2005) announcing crystallization of a fragment of the A subunit of topoisomerase IV from *S. pneumoniae*. This structure has also recently been deposited (PDB code 2nov).

### References

- Carr, S.B., Makris, G., Phillips, S. E. V. & Thomas, C. D. (2006). *Acta Cryst.* **F62**, 1164–1167.  
Laponogov, I., Veselkov, D., Sohi, M., Pan, X.-S., Fisher, M. & Sanderson, M. (2005). *Acta Cryst.* **A61**, C176.