

Acta Crystallographica Section F
Structural Biology

Structural Biology and Crystallization Communications

ISSN 1744-3091

## addenda and errata

## Expression, purification, crystallization and preliminary X-ray studies of *Lactobacillus jensenii* enolase. Corrigendum

Paul T. Harris, Kannan Raghunathan, ‡ Rachel R. Spurbeck, Cindy G. Arvidson and Dennis N. Arvidson\*

Michigan State University, Department of Microbiology and Molecular Genetics and Michigan State University, Center for Microbial Pathogenesis, East Lansing, MI 48824, USA

Correspondence e-mail: arvidso4@msu.edu

The article by Harris et al. [(2010) Acta Cryst. F66, 938–940] is corrected.

Sequencing of the 16S rDNA from the *Lactobacillus* strain used as the source of the enolase gene used for the studies reported in the article by Harris *et al.* (2010) has shown that what was reported as *Lactobacillus jensenii* 25258 is in fact *Lactobacillus gasseri* 33323. Further studies of this crystallized enolase will properly attribute the enzyme to *L. gasseri*. We sincerely apologize for any confusion arising from this unfortunate error.

## References

Harris, P. T., Raghunathan, K., Spurbeck, R. R., Arvidson, C. G. & Arvidson, D. N. (2010). Acta Cryst. F66, 938–940.