

Corrigenda

An Exceptionally Mild and Efficient Route to Dehydroalanine Peptides

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J. Chem. Soc., Chem. Commun., 1992, 1145.

The authors inadvertently omitted a relevant reference from footnote †, which should read as shown below.

† To the best of our knowledge, the only exceptions are the formation of Δ -Ala units in peptides from *O*-tosylserine and β -chloroalanine precursors, I. Photaki, *J. Am. Chem. Soc.*, 1963, **85**, 1123; A. Srinivasan, R. W. Stephenson and R. K. Olsen, *J. Org. Chem.*, 1977, **42**, 2253.

Epoxide Formation in the Enzymic Conversion of [4-²H]Exomethylene Cephalosporin C by Deacetoxy-/Deacetylcephalosporin C Synthase

Jack E. Baldwin, Robert M. Adlington, Nicholas P. Crouch and Inês A. C. Pereira

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The correct structure for compound **3** in Scheme 5 on page 1450 is shown below.

