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## Corrigendum

Corrigendum to 'An efficient synthetic approach towards *trans*- $\beta^{2,3}$ -amino acids and demonstration of their utility in the design of therapeutically important  $\beta^{2,3}$ -peptides and  $\alpha, \beta^{2,3}$ -peptide aldehydes' [Tetrahedron 65 (2009) 10074–10082]

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Conjugate addition of chiral amines to acrylates is an important approach that has been found suitable for preparing  $\alpha$ - and  $\beta$ -substituted  $\beta$ -amino acids with good stereoselectivities. References for this can be found in a review by Professor Stephen G. Davies et al.,

*Tetrahedron: Asymmetry* **2005**, 16, 2833–2891. We had inadvertently omitted this reference while preparing our manuscript. We thank Professor Stephen G. Davies for bringing our attention to this.

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