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**Corrigendum****Corrigendum to “Influence of Strand Number on Antiparallel β -Sheet Stability in Designed Three- and Four-Stranded β -Sheets”***J. Mol. Biol.* (2003) 326, 553–568**Faisal A. Syud, Heather E. Stanger, Heather Schenck Mortell
Juan F. Espinosa, John D. Fisk, Charles G. Fry and
Samuel H. Gellman**

In the original paper, we compared our results with the previous findings of Griffiths-Jones & Searle.²⁰ However, we inadvertently misquoted those previous results. We indicated that this reference suggested a β -hairpin stabilization of 0.1 kcal/mol from addition of a third strand to a β -sheet. However, the data of Griffiths-Jones & Searle actually suggests a β -hairpin stabilization of 0.26 kcal/mol from addition of a third strand, which is closer to our observed value of 0.4 kcal/mol. This correction does not affect the conclusions drawn in our paper.

References

20. Griffiths-Jones, S. R. & Searle, M. S. (2000). Structure, folding, and energetics of cooperative interactions between β -strands of a *de novo* designed three-stranded antiparallel β -sheet peptide. *J. Am. Chem. Soc.* **122**, 8350–8356.