



Baker, E. G., Bartlett, G. J., Crump, M. P., Sessions, R. B., Linden, N., Faul, C. F. J., & Woolfson, D. N. (2015). Corrigendum: Local and macroscopic electrostatic interactions in single  $\alpha$ -helices. *Nature Chemical Biology*, 11(9), 741. [10.1038/nchembio0915-741e](https://doi.org/10.1038/nchembio0915-741e)

Link to published version (if available):  
[10.1038/nchembio0915-741e](https://doi.org/10.1038/nchembio0915-741e)

[Link to publication record in Explore Bristol Research](#)  
PDF-document

## University of Bristol - Explore Bristol Research

### General rights

This document is made available in accordance with publisher policies. Please cite only the published version using the reference above. Full terms of use are available:  
<http://www.bristol.ac.uk/pure/about/ebr-terms.html>

### Take down policy

Explore Bristol Research is a digital archive and the intention is that deposited content should not be removed. However, if you believe that this version of the work breaches copyright law please contact [open-access@bristol.ac.uk](mailto:open-access@bristol.ac.uk) and include the following information in your message:

- Your contact details
- Bibliographic details for the item, including a URL
- An outline of the nature of the complaint

On receipt of your message the Open Access Team will immediately investigate your claim, make an initial judgement of the validity of the claim and, where appropriate, withdraw the item in question from public view.

## **Corrigendum**

### **Local and macroscopic electrostatic interactions in single $\alpha$ -helices**

Emily G Baker, Gail J Bartlett, Matthew P Crump, Richard B Sessions, Noah Linden, Charl F J Faul & Derek N Woolfson

Nat. Chem. Biol. 11, 221–228 (2015); published online 9 February 2015; corrected after print 5 June 2015

In the version of this article initially published, two pairs of citations of Figures 4b and 4c were inadvertently switched. The errors have been corrected in the HTML and PDF versions of the article.