

## Corrigendum

Corrigendum to: **Co-operativity between modules within a C3b-binding site of complement receptor type 1**[*FEBS Letters* 459 (1999) 133–138]<sup>1</sup>M.D. Kirkitadze<sup>a</sup>, D.T.F. Dryden<sup>b</sup>, Sharon M. Kelly<sup>c</sup>, Nicholas C. Price<sup>c</sup>, X. Wang<sup>d</sup>,  
M. Krych<sup>d</sup>, J.P. Atkinson<sup>d</sup>, P.N. Barlow<sup>a,\*</sup><sup>a</sup>The Edinburgh Centre for Protein Technology, Department of Chemistry, University of Edinburgh, West Mains Road, Edinburgh EH9 3JJ, UK<sup>b</sup>Institute of Cell and Molecular Biology, University of Edinburgh, West Mains Road, Edinburgh EH9 3JR, UK<sup>c</sup>Department of Biological Sciences, University of Stirling, Stirling FK9 4LA, UK<sup>d</sup>Department of Internal Medicine, Division of Rheumatology, Washington University School of Medicine, 660 S. Euclid, Box 8045, St. Louis, MO 63110, USA

In reference [21]: 'submitted' should be changed to 'in press'.

The horizontal axis of Fig. 4 should read 'Wavelength [nm]' as shown below:

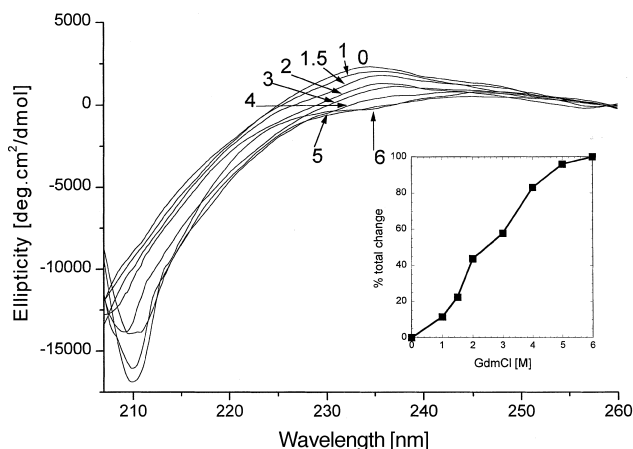


Fig. 4. Guanidinium-induced unfolding followed by circular dichroism. A series of far-UV CD spectra for CR1~16,17 were collected over a range of [GdmCl], as indicated by the numerals and arrows on the figure. Inset: Plot of % total change in ellipticity versus [GdmCl].

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<sup>1</sup> PII of original article: S0014-5793(99)01205-3