27. Goldman, M. Interference effects in the relaxation of a pair of unlike spin-1/2 nuclei. *J. Magn. Reson.* **60**, 437–452 (1984).
28. Güntert, P., Dötsch, V., Wider, G. & Wüthrich, K. Processing of multi-dimensional NMR data with the new software PROSA. *J. Biomol. NMR* **2**, 619–629 (1992).
29. Bartels, C., Xia, T., Billeter, M., Güntert, P. & Wüthrich, K. The program XEASY for computer-supported NMR spectral analysis of biological macromolecules. *J. Biomol. NMR* **6**, 1–10 (1995).
30. DeMarco, A. & Wüthrich, K. Digital filtering with a sinusoidal window function: An alternative technique for resolution enhancement in FT NMR. *J. Magn. Reson.* **24**, 201–204 (1976).

Acknowledgements

This work was supported by the Schweizerischer Nationalfonds, by the Howard Hughes Medical Institute and by the NIH. We thank K. Furtak for help in constructing the plasmids used for expression of GroEL and SR1, and R. Riek for help with the NMR experiments at the outset of this project.

Competing interests statement

The authors declare that they have no competing financial interests.

Correspondence and requests for materials should be addressed to K.W. (e-mail: wuthrich@mol.biol.ethz.ch) or A.L.H. (e-mail: horwich@csbmet.csbyale.edu).

erratum

Optical pulsations from the anomalous X-ray pulsar 4U0142+61

B. Kern & C. Martin

Nature **417**, 527–529 (2002).

In the second sentence of this Letter, the word ‘neuron’ appears incorrectly. It should read ‘neutron’.