letters to nature

- Cornilescu, G., Delaglio, F. & Bax, A. Protein backbone angle restraints from searching a database for chemical shift and sequence homology. J. Biomol. NMR 13, 289–302 (1999).
- Hansen, M. R., Mueller, L. & Pardi, A. Tunable alignment of macromolecules by filamentous phage yields dipolar coupling interactions. *Nature Struct. Biol.* 5, 1065–1074 (1998).
- Tjandra, N., Omichinski, J. G., Gronenborn, A. M., Clore, G. M. & Bax, A. Use of dipolar ¹H-¹⁵N and ¹H-¹³C couplings in the structure determination of magnetically oriented macromolecules in solution. *Nature Struct. Biol.* 4, 732–738 (1997).
- Schwieters, C. D., Kuszewski, J. J., Tjandra, N. & Clore, G. M. The Xplor-NIH NMR molecular structure determination package. J. Magn. Reson. 160, 65–73 (2003).

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Competing interests statement The authors declare that they have no competing financial interests.

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erratum

No stellar p-mode oscillations in space-based photometry of Procyon

Jaymie M. Matthews, Rainer Kuschnig, David B. Guenther, Gordon A. H. Walker, Anthony F.J. Moffat, Slavek M. Rucinski, Dimitar Sasselov & Werner W. Weiss

Nature 430, 51–53 (2004).

In this Letter, Rainer Kuschnig's surname was misspelled as 'Kusching' in the author list. In addition, the numbering of the reference list was incorrect. References 1 to 26 should be, respectively: 1, 10–16, 2, 3, 17–26 and 4–9. In ref. 23 (ref. 6), 'Rettler' should read 'Retter'.

corrigendum

Sirt1 promotes fat mobilization in white adipocytes by repressing PPAR- γ

Frédéric Picard, Martin Kurtev, Namjin Chung, Acharawan Topark-Ngarm, Thanaset Senawong, Rita Machado de Oliveira, Mark Leid, Michael W. McBurney & Leonard Guarente

Nature 429, 771-776 (2004).

It has been drawn to our attention by Vincent Keng that the image in the bottom-left frame of Fig. 1c of this Letter presents identical data to the one above it on the right. A mistake made by the authors during compilation of Fig.1 caused the wrong bottom-left image to be used instead of the correct image, which is shown below. The results presented in this replacement micrograph do not alter the conclusions of our study.

