26. 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).
27. 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).
28. Tjandra, N., Omichinski, J. G., Gronenborn, A. M., Clore, G. M. & Bax, A. Use of dipolar ^1H – ^{15}N and ^1H – ^{13}C couplings in the structure determination of magnetically oriented macromolecules in solution. *Nature Struct. Biol.* **4**, 732–738 (1997).
29. 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).

Supplementary Information accompanies the paper on www.nature.com/nature.

Acknowledgements We would like to thank E. Andrade for preparing the Yap1-RD expression construct, S. Moye-Rowley for providing reagents, C. Jackson for suggestions, C. Wu for use of the mass spectrometer and C. A. Combs for his expertise and advice regarding microscopy-related experiments. We also thank A. Gronenborn, R. Hegde, E. Komives, E. Korn, S. Moye-Rowley and W. Outten for critical reading of this manuscript. M.J.W. is supported by a Research Associateship from the National Research Council.

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

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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

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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. □