15. Fitzmaurice, A. M. & Kolattukudy, P. E. An acyl-CoA synthase (*acoas*) gene adjacent to the mycocerosic acid synthase (*mas*) locus is necessary for mycocerosyl lipid synthesis in *Mycobacterium tuberculosis* var. *bovis* BCG. *J. Biol. Chem.* **273**, 8033–8039 (1998).
16. Fitzmaurice, A. M. & Kolattukudy, P. E. Open reading frame 3, which is adjacent to the mycocerosic acid synthase gene, is expressed as an acyl coenzyme A synthase in *Mycobacterium bovis* BCG. *J. Bacteriol.* **179**, 2608–2615 (1997).
17. Saxena, P., Yadav, G., Mohanty, D. & Gokhale, R. S. A new family of type III polyketide synthases in *Mycobacterium tuberculosis*. *J. Biol. Chem.* **278**, 44780–44790 (2003).
18. Yadav, G., Gokhale, R. S. & Mohanty, D. SEARCHPKS: A program for detection and analysis of polyketide synthase domains. *Nucleic Acids Res.* **31**, 3654–3658 (2003).
19. Yadav, G., Gokhale, R. S. & Mohanty, D. Computational approach for prediction of domain organization and substrate specificity of modular polyketide synthases. *J. Mol. Biol.* **328**, 335–363 (2003).
20. Lambalot, R. H. *et al.* A new enzyme superfamily—the phosphopantetheinyl transferases. *Chem. Biol.* **3**, 923–936 (1996).
21. Gokhale, R. S., Tsuji, S. Y., Cane, D. E. & Khosla, C. Dissecting and exploiting intermodular communication in polyketide synthases. *Science* **284**, 482–485 (1999).
22. Duitman, E. H. *et al.* The mycosubtilin synthetase of *Bacillus subtilis* ATCC6633: a multifunctional hybrid between a peptide synthetase, an amino transferase, and a fatty acid synthase. *Proc. Natl Acad. Sci. USA* **96**, 13294–13299 (1999).
23. Tosato, V., Albertini, A. M., Zotti, M., Sonda, S. & Bruschi, C. V. Sequence completion, identification and definition of the fengycin operon in *Bacillus subtilis* 168. *Microbiology* **143**, 3443–3450 (1997).
24. Admiraal, S. J., Walsh, C. T. & Khosla, C. The loading module of rifamycin synthetase is an adenylation-thiolation didomain with substrate tolerance for substituted benzoates. *Biochemistry* **40**, 6116–6123 (2001).
25. Polverino de Laureto, P. *et al.* Protein aggregation and amyloid fibril formation by an SH3 domain probed by limited proteolysis. *J. Mol. Biol.* **334**, 129–141 (2003).
26. Dieckmann, R., Pavela-Vrancic, M., von Dohren, H. & Kleinkauf, H. Probing the domain structure and ligand-induced conformational changes by limited proteolysis of tyrocidine synthetase 1. *J. Mol. Biol.* **288**, 129–140 (1999).
27. Keller, U., Kleinkauf, H. & Zocher, R. 4-Methyl-3-hydroxyanthranilic acid activating enzyme from actinomycin-producing *Streptomyces chrysomallus*. *Biochemistry* **23**, 1479–1484 (1984).

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

Acknowledgements The authors thank S. K. Basu for discussions. P.A. is a Senior Research Fellow of CSIR, India. R.S.G. is a Wellcome Trust International Senior Research Fellow in India. This work was also supported by grants to the National Institute of Immunology by DBT, India.

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

Correspondence and requests for materials should be addressed to R.S.G. (rsg@nii.res.in).

corrigendum

Delta-promoted filopodia mediate long-range lateral inhibition in *Drosophila*

Cyrille de Jossineau, Jonathan Soulé, Marianne Martin, Christelle Anguille, Philippe Montcourrier & Daniel Alexandre

Nature **426**, 555–559 (2003).

In the authors' published address, 'UMR 5539' should read 'CNRS UMR 5539'. An additional affiliation for the first and last authors (C.d.J. and D.A.) was omitted, who are also at the Laboratoire de Neurogénétique, Unité INSERM 432, Université Montpellier II. □

erratum

Folding proteins in fatal ways

Dennis J. Selkoe

Nature **426**, 900–904 (2003).

In this Insight Review Article, a competing interest was declared by the author that was accidentally omitted. This statement is: "D.J.S. is a founding scientist of Athena Neurosciences, now Elan plc." □