23. Gehring, N. H., Neu-Yilik, G., Schell, T., Hentze, M. W. & Kulozik, A. E. Y14 and hUpf3b form an NMD-activating complex. *Mol. Cell* **11,** 939–949 (2003).
24. Macchi, P. *et al.* Barentsz, a new component of the Staufen-containing ribonucleoprotein particles in mammalian cells, interacts with Staufen in an RNA-dependent manner. *J. Neurosci.* **23,** 5778–5788 (2003).
25. Rørth, P. Gal4 in the *Drosophila* female germline. *Mech. Dev.* **78,** 113–118 (1998).
26. Horton, R. M., Cai, Z. L., Ho, S. N. & Pease, L. R. Gene splicing by overlap extension: tailor-made genes using the polymerase chain reaction. *Biotechniques* **5,** 528–535 (1991).
27. Ausubel, F. M. *et al.* (eds) *Current Protocols in Molecular Biology* vol. 1 (Wiley, New York, 1997).
28. Riechmann, V., Gutierrez, G. J., Filardo, P., Nebreda, A. R. & Ephrussi, A. Par-1 regulates stability of the posterior determinant Oskar by phosphorylation. *Nature Cell Biol.* **4,** 337–342 (2002).
29. Wilkie, G. S., Shermoen, A. W., O'Farrell, P. H. & Davis, I. Transcribed genes are localized according to chromosomal position within polarized *Drosophila* embryonic nuclei. *Curr. Biol.* **9,** 1263–1266 (1999).
30. Lehmann, R. & Nusslein-Volhard, C. Abdominal segmentation, pole cell formation, and embryonic polarity require the localized activity of *oskar*, a maternal gene in *Drosophila*. *Cell* **47,** 141–152 (1986).

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

Acknowledgements We thank A.-M. Voie for embryo injections for transgenesis, S. Curado for the *osk*^{A87}, Nanos-Gal4:VP16 recombinant stock, A. Cyrklaff for the *oskar in situ* probe, P. Rørth for the pCog-Gal4:VP16 driver, D. St Johnston for anti-Staufen antibody, and members of the Ephrussi laboratory, V. Hachet and E. Izaurralde for advice and comments on the manuscript. O.H. was supported in part by a predoctoral 'allocation de recherche' from the French government.

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

Correspondence and requests for materials should be addressed to A.E. (ephrussi@embl-heidelberg.de).

erratum

Enzymic activation and transfer of fatty acids as acyl-adenylates in mycobacteria

Omita A. Trivedi, Pooja Arora, Vijayalakshmi Sridharan, Rashmi Tickoo, Debasisa Mohanty & Rajesh S. Gokhale

Nature **428,** 441–445 (2004).

In this Letter to *Nature*, lanes FadD17, -19, and -28 of Fig. 1a did not appear. Figure 1a should have appeared as shown. □

a