

## Erratum for Reeve et al., *Journal of the Geological Society, London*, 171 (1) 1–4.

### Origin and significance of intra-basement seismic reflections offshore western Norway

MATTHEW T. REEVE, REBECCA E. BELL\* & CHRISTOPHER A.-L. JACKSON

*Basins Research Group, Department of Earth Science and Engineering, Imperial College,  
Prince Consort Road, South Kensington Campus, Imperial College, London SW7 2BP, UK*

*\*Corresponding author (e-mail: rebecca.bell@imperial.ac.uk)*

The authors would like to apologise and make the following change to the Fig. 1b caption:

(b) Study area fault framework interpreted from 3D seismic data (Sansom, 2012)

The following references should be added to the reference list:

Sansom, E. 2012. Investigating normal fault evolution in the Måløy Slope, northern North Sea, using 3D seismic reflection data. MSci report, Imperial College London.

The acknowledgements should read:

We would like to thank Schlumberger for providing Petrel licenses to Imperial College London and the Imperial College Undergraduate Research Opportunities (UROP) scheme for providing funding for M. T. Reeve to conduct this study. Thanks go to DISKOS/Landmark for providing seismic data. **We thank Eleanor Sansom for her contribution to understanding faulting in the Måløy Slope during an MSci project undertaken at Imperial College London.** We would also like to thank editor Conal Mac Niocaill, and Tony Doré and Per Terje Osmundsen for constructive reviews.