

## SUBMITTED VERSION

J. Coates-Marnane, J. Olley, J. Tibby, J. Burton, D. Haynes, J. Kemp

### **A 1500 year record of river discharge inferred from fluvial-marine sediments in the Australian subtropics**

Palaeogeography, Palaeoclimatology, Palaeoecology, 2018; 504:136-149

© 2018 Elsevier B.V. All rights reserved.

Published at: <http://dx.doi.org/10.1016/j.palaeo.2018.05.019>

#### **PERMISSIONS**

<https://www.elsevier.com/about/our-business/policies/sharing>

#### **Preprint**

- Authors can share their preprint anywhere at any time.
- If accepted for publication, we encourage authors to link from the preprint to their formal publication via its Digital Object Identifier (DOI). Millions of researchers have access to the formal publications on ScienceDirect, and so links will help your users to find, access, cite, and use the best available version.
- Authors can update their preprints on arXiv or RePEc with their accepted manuscript .

#### **Please note:**

- [Cell Press](#), [The Lancet](#), and some society-owned titles have different preprint policies. Information on these is available on the journal homepage.
- Preprints should not be added to or enhanced in any way in order to appear more like, or to substitute for, the final versions of articles.

**25 June 2018**

<http://hdl.handle.net/2440/113061>