



ALLEGHENY COLLEGE

Faculty Scholarship Collection

The faculty at Allegheny College has made this scholarly article openly available through the Faculty Scholarship Collection (FSC).

Article Title	Stratigraphic and provenance variations in the early evolution of the Magallanes-Austral foreland basin: Implications for the role of longitudinal versus transverse sediment dispersal during arc-continent collision
Author(s)	Matthew A. Malkowski, Theresa M. Schwartz, Glenn R. Sharman, Zachary T. Sickmann, Stephen A. Graham.
Journal Title	<i>Geological Society of America Bulletin</i>
Citation	Malkowski, M.A., Schwartz, T.M., Sharman, G.R., Sickmann, Z.T., and Graham, S.A. (2017). Stratigraphic and provenance variations in the early evolution of the Magallanes-Austral foreland basin: Implications for the role of longitudinal versus transverse sediment dispersal during arc-continent collision. <i>Geological Society of America Bulletin</i> 129(3-4): 349-371. DOI: 10.1130/B31549.1
Link to article on publisher's website	http://gsabulletin.gsapubs.org/content/early/2016/11/03/B31549.1.abstract
Version of article in FSC	Post Print version
Link to this article through FSC	https://dspace.allegheny.edu/handle/10456/42645
Date article added to FSC	April 19, 2017
Terms of Use	Copyright is retained by publisher. Contact the author or publisher for further use of this material.