Geoscience Canada

Journal of the Geological Association of Canada Journal de l'Association Géologique du Canada

ERRATUM

Volume 43, Number 4, 2016

URI: https://id.erudit.org/iderudit/1038406ar

See table of contents

Publisher(s) The Geological Association of Canada

ISSN 0315-0941 (print) 1911-4850 (digital)

Explore this journal

Cite this document

(2016). ERRATUM. Geoscience Canada, 43(4), 294–294.

All Rights Reserved © The Geological Association of Canada,

érudit

This document is protected by copyright law. Use of the services of Érudit (including reproduction) is subject to its terms and conditions, which can be viewed online.

https://apropos.erudit.org/en/users/policy-on-use/

This article is disseminated and preserved by Érudit.

Érudit is a non-profit inter-university consortium of the Université de Montréal, Université Laval, and the Université du Québec à Montréal. Its mission is to promote and disseminate research.

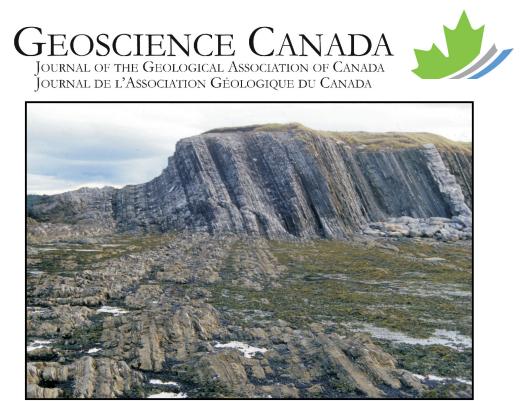
https://www.erudit.org/en/

ERRATUM

Magmatism and Extension in the Foreland and Near-Trench Region of Collisional and Convergent Tectonic Systems

Adam Schoonmaker, William S.F. Kidd and Tristan Ashcroft (V. 43, no. 3, p. 159–178, http://www.dx.doi.org/10.12789/geocanj.2016.43.100)

An error occurred in the first line of the second column of page 173 concerning the subduction polarity of the Maine Acadian Orogeny. The sentence has been corrected and now reads "Here, we emphasize one inconsistent consequence of the west-dipping interpretation."



Green Point, Gros Morne National Park, Newfoundland: Cambrian-Ordovician Global Stratotype (photo by Andy Kerr, Memorial University - Scientific Editor, Geoscience Canada)

We're striking out in new directions. Help us find interesting routes.

Geoscience Canadhas been the flagship journal of the Geological Association of Canada for more than 40 years, and has evolved over that time in many ways. We are now an independent, untethered Earth Sciences Journal, seeking to publish high-quality research on diverse multidisciplinary topics. Our papers have lasting value on many levels - not only to fellow researchers, but to students and teachers, and also to Society at large. We aim to become well-known and well-read around the globe, and there is no reason we cannot attain such international stature. That is, as long as we have help from Canada's Geoscience Community, which means **you**.

Consider writing a paper for Geoscience CanadaWe are seeking to diversify into all areas of our broad discipline, and we have a particular interest in topical and thematic reviews that will foster communication amongst scientists. Our thematic series papers delve more deeply into specific topics, with a vision to combine such contributions as reference works in their own right. For educators, we offer a chance to share your knowledge and insight with the students of others, just as your students can benefit from the mentorship of others. We offer a smooth, rapid and responsive editorial process, and several open-access options. For more information, visit us on the internet, or contact the editors. We're keen to get a new roadmap from you......

www.geosciencecanada.ca

https://journals.lib.unb.ca/index.php