



Contents lists available at ScienceDirect

Comptes Rendus Geoscience

www.sciencedirect.com



Publisher's note

Salinity of the Archaean oceans from analysis of fluid inclusions in quartz. C. R. Geoscience, 350, 2018, 154–163

Bernard Marty^a, Guillaume Avicé^b, David V. Bekaert^a, Michael W. Broadley^a

^a Centre de recherches pétrographiques et géochimiques, CNRS, Université de Lorraine, 15, rue Notre-Dame-des-Pauvres, 54500 Vandœuvre-les-Nancy, France

^b California Institute of Technology, Division of Geological and Planetary Sciences, 1200 E. California Blvd, Pasadena, CA 91125, USA

Corresponding author: B. Marty; bernard.marty@univ-lorraine.fr

The publisher regrets that the above article, destined for this thematic issue, was inadvertently published in an earlier issue. This article can be accessed using the following link [10.1016/j.crte.2017.12.002](https://doi.org/10.1016/j.crte.2017.12.002); in the printed issue of the journal, it is reproduced in the following pages.

To cite this article, please use the reference of its original release / Pour citer cet article, merci d'utiliser la référence de sa première parution : Bernard Marty, Guillaume Avicé, David V. Bekaert, Michael W. Broadley, 2018. Salinity of the Archaean oceans from analysis of fluid inclusions in quartz (Petrology, Geochemistry). C. R. CRAS2A 350/4, 154-163.

Editor's Note

This paper has been invited in the frame of a dossier gathering contributions by 2016 and 2017 laureates of the prizes of the 'Académie des sciences'. Bernard Marty was the recipient of the Dolomieu Prize of the 'Bureau des recherches géologiques et minières'. The paper was reviewed by Marc Chaussidon and chief editor Vincent Courtillot.