Radiocarbon

An International Journal of Cosmogenic Isotope Research

VOLUME 60 • NUMBER 5 • 2018

14C 2017 REII DEBRECEN

2nd Radiocarbon in the Environment Conference
Debrecen, Hungary,
July 3–7, 2017
Part 2 of 2

Guest Editors
Mihály Molnár &
A.J.T. Jull

SOLIDUM PETIT IN PROFUNDIS · UNIVERSITAS ARHUSIENSIS

Radiocarbon & Diet 2
International
Conference
Aarhus, Denmark,
June 20–23, 2017

Guest Editor
Jesper Olsen

Editor
A.J.T. Jull

CAMBRIDGE UNIVERSITY PRESS

https://doi.org/10.1017/RDC.2018.120 Published online by Cambridge University Press

Radiocarbon
An International Journal of Cosmogenic Isotope Research

Radiocarbon (ISSN 0033-8222) is published quarterly by Cambridge University Press, One Liberty Plaza 20th Floor New York, NY 10006.

Editorial Office
Communications should be addressed to the Managing Editor, *Radiocarbon*, Department of Geosciences, The University of Arizona, 4717 East Fort Lowell Road, Tucson, AZ 85712-1201 USA. Tel.: +1 (520) 621-0641; Fax: +1 (520) 621-0584; Email: kimelliott@email.arizona.edu. Contributors should consult the Instructions for Contributors, which is available on the journal's Web site: cambridge.org/rdc.

Subscriptions
Annual subscription rates for Volume 60, 2018: Institutional rate is (print and electronic) $524 in the USA, Canada, and Mexico, £338 + VAT elsewhere. Institutional rate (electronic only) $381 in the USA, Canada, and Mexico, £245 + VAT elsewhere. Individual rate is (print and electronic) $172 in the USA, Canada, and Mexico, £111 + VAT elsewhere. Individual rate (electronic only) $132 in the USA, Canada, and Mexico, £86 + VAT elsewhere. Please direct subscription inquiries and requests for back issues to Customer Services at Cambridge University Press, email: subscriptions_newyork@cambridge.org (USA, Canada, and Mexico) or journals@cambridge.org (outside of USA, Canada, and Mexico).

Advertising
To advertise in the journal email advertising@cambridge.org or telephone +1 (212) 337 5062 in the USA, Canada, or Mexico; email ad_sales@cambridge.org or telephone +44 (01223) 325898 in the rest of the world.

Abstracting and indexing
Radiocarbon is indexed and/or abstracted by the following sources: *Anthropological Index; Anthropological Literature; Art and Archaeology Technical Abstracts; Bibliography and Index of Geology* (GeoRef); *British Archaeological Bibliography; Chemical Abstracts; Chemistry Citation Index; Current Advances in Ecological and Environmental Sciences; Current Contents* (ISI); FRANCIS (Institut de l'Information Scientifique et Technique – CNRS); *Geographical Abstracts; Geological Abstracts; Oceanographic Literature Review; Science Citation Index; Social Sciences Citation Index*.

List of laboratories
Our comprehensive list of laboratories is published annually, and is also available at www.radiocarbon.org. We ask all laboratory directors to provide their laboratory code designation, as well as current telephone and fax numbers, and email addresses. Changes in names or addresses, additions or deletions should be reported to the managing editor. Conventional and AMS laboratories are arranged in alphabetical order by country, and we include laboratories listed by code designation.

Postmaster: Send address changes to *Radiocarbon*, Cambridge University Press, One Liberty Plaza, New York, NY 10006, USA.

Radiocarbon

Vol 60, Nr 5, 2018

Proceedings of the 2nd Radiocarbon in the Environment Conference

Part 2 of 2

and

Proceedings of the 2nd Radiocarbon and Diet Conference

CONTENTS

https://doi.org/10.1017/RDC.2018.120 Published online by Cambridge University Press

https://doi.org/10.1017/RDC.2018.120 Published online by Cambridge University Press

RADIOCARBON AND DIET PROCEEDINGS

https://doi.org/10.1017/RDC.2018.120 Published online by Cambridge University Press