

Geochronometria

Journal on Method and Application of Absolute Chronology

Aims and scope

Geochronometria is aimed at integrating scientists developing different methods of absolute chronology and using them in different fields of earth and other natural sciences and archaeology. The methods in use are physical (e.g. radiocarbon and other isotopic methods, luminescence etc.) as well as non-physical (e.g. dendrochronology or varve chronology), and they are used in such diverse fields of science as geology, palaeoclimatology, palaeobiology, palaeohydrology, and archaeology. The common theme is that each method can be applied in many fields, and *vice versa*, each field can benefit from the application of many chronological methods. The journal enables an exchange of information about the potential and limitations of various chronological methods in solving specific problems in various branches of science, and stimulates formulation of new ideas and their further development and application. In the sense of classical division of sciences, **Geochronometria** is multidisciplinary which is a common feature of most modern research dealing with methods of absolute chronology.

EDITOR-IN-CHIEF

Anna Pazdur

MANAGING EDITOR

Grzegorz Adamiec

EDITOR

Danuta Michczyńska

EDITORIAL BOARD

Methods of Physics in Absolute Chronology

G. Adamiec
Silesian University of
Technology
Gliwice, Poland

A. Bluszcz
Silesian University of
Technology
Gliwice, Poland

A. Fallick
SUERC
East Kilbride, UK

M. R. Fontugne
CNRS
Gif sur Yvette, France

M. Geyh
Winsen/Aller
Germany

T. Goslar
Adam Mickiewicz University
Poznań, Poland

I. Hajdas
ETH
Zurich, Switzerland

S. Hałas
UMCS
Lublin, Poland

H. Hercman
Polish Academy of Science
Warszawa, Poland

H. Jungner
Helsinki University
Finland

A.S. Murray
Risoe National Laboratory
Roskilde, Denmark

A. Pazdur
Silesian University of
Technology
Gliwice, Poland

Z-P. Lai
Chinese Academy of Sciences
XiNing, P.R. China

Dendrochronology

P. Cherubini
Swiss Federal Research
Institute WSL
Birmensdorf, Switzerland

M. Krapiec
AGH University of Science
and Technology
Kraków, Poland

Archaeology

R. Schild
Polish Academy of Science
Warszawa, Poland

G. Zaitseva
Russian Academy of Science
Petersburg, Russia

M. Ziolkowski
Warsaw University
Poland

I. Liritzis
University of the Aegean
Rhodes, Greece

Geology, Geomorphology and Geography

K. Borówka
University of Szczecin
Poland

M. Frechen
Leibnitz Institute of Applied
Geosciences GGA
Hanover, Germany