

COMPTES RENDUS PALEVOL

Editorial Board: Académie des sciences, 23, quai de Conti, 75006 Paris, France
Tel.: (+33) (0) 1 44 41 43 72. Fax: (+33) (0) 1 44 41 43 72.
judith.goldschmidt@academie-sciences.fr

Objective of the journal: the *Comptes rendus Palevol* are open to all scientists, whatever their title or nationality. An article published in the *Comptes rendus* is the first report of an important discovery or a significant result. It benefits from a fast publication schedule once it has been definitively accepted, which makes it possible to establish priority.

Editorial director: Catherine Bréchinac

Editors-in-chief: Michel Laurin, Philippe Taquet

Editorial committee:

Micropalaeontology: Danièle Grosheny

Palaeobotany: William A. DiMichele

Vendian/Cambrian fauna (basal Metazoa) or Early Life: Emmanuelle Javaux

Metazoa (except Vertebrates; "Invertebrates"): Annalisa Ferretti

Mesozoic amniotes: Hans-Dieter Sues

Palaeomammalogy (except Hominidae): Lars van den Hoek Ostende

Palaeoanthropology: Roberto Macchiarelli

Prehistory: Marcel Otte

Michel Laurin is directly responsible for the following areas: Evolution, Palaeohistory, Palaeobiology, Palaeozoic vertebrates, and Anamniotic vertebrates

Editorial Board

Academic Editorial Board:

Head of the Editorial Board: Philippe Taquet

Responsible for English texts: Kevin Padian

Members: Yves Coppens, Henry de Lumley, Armand de Ricqlès, Jean Dercourt

Thematic Editorial Board

Jérôme Aleon (Isotopes, Orsay); Ronan Allain (Dinosaurs, Paris); Pierre-Olivier Antoine (Paleomammalogy, Montpellier); Brian J. Axsmith (Paleobotany, Mobile, AL, US); Nathalie Bardet (Mesozoic marine reptiles, Paris); Jennifer Botha-Brink (Paleohistory, Permo-Triassic tetrapods, Bloemfontein); Jean Broutin (Paleobotany, Paris); Michel Brunet (Paleoanthropology, Poitiers); Richard Cifelli (Paleomammalogy, Norman, OK); Sébastien Clausen (Cambrian echinoderms, Lille); Jean Clottes (Prehistoric Art, Foix); Sylvie Crasquin (Ostracods, Paris); Taniel Danelian (Radiolarians, Lille); Vivian de Buffrénil (Bone histology, Paris); Peter Falkingham (Finite Element Analysis, vertebrate ichnology, Providence, RI); Damien Flas (Late Paleolithic, Liege); Jean-Claude Gall (Taphonomy, arthropods, Strasbourg); Philippe Gerienne (Paleozoic paleobotany, Liege); Emmanuel Gheerbrant (Paleomammalogy, Paris); Fabienne Giraud (Nannoplankton, Grenoble); Évelyne Goubert (Neogene foraminifera, Vannes); Bruno Granier (Calcareous algae, Brest); Malcolm B. Hart (Mesozoic foraminifera, Plymouth); Benoit Hubert (Stromatoporoids, corals, Lille); Jean-Jacques Jaeger (Paleomammalogy, Poitiers); Janusz Kozłowski (Eurasian Paleolithic, Cracow); Bertrand Lefebvre (Echinoderms, Lyon); John A. Long (Paleozoic vertebrates, Los Angeles); Alexander Lukeneder (Ammonites, Vienna); David Marjanovic (Paleozoic and Mesozoic stegocephalians, Berlin); Didier Merle (Malacology, Paris); Rebecca Miller (Late Paleolithic, Mesolithic, Liege); André Nel (Paleontology, Paris); Didier Néraudeau (Echinids, Rennes); Luis O'Dogherty (Radiolarians, Cadiz); Olga Otero (Actinopterygians, Paris); John Parkington (Prehistory of South Africa, Cape Town); Marylène Patou-Mathis (Archeozoology, Paris); Graciela Piñero (Permo-Triassic amniotes, Montevideo); Donald Prothero (Paleomammalogy, Los Angeles); Jean-Claude Rage (Squamates, lissamphibians, Paris); Veerle Rots (Traceology, Liege); Isabelle Rouget (Cephalopods, Paris); Marcello Ruta (Paleozoic stegocephalians, Bristol); Torsten Scheyer (Paleohistory, Paleozoic tetrapods, Zurich); Ralf Schiebel (Neogene foraminifera, Angers); Loïc Ségalen (Isotopes, Paris); Svekjet Sen (Rodents, Paris); Sylvia Spezzaferri (Cenozoic foraminifera, Fribourg); Jean Sébastien Steyer (Paleozoic stegocephalians, Paris); Lawrence Straus (Late Paleolithic – Europe, Albuquerque); Jean Vannier (Taphonomy, Lyon); Marco Vecoli (Paleozoic palynomorphs, Dhahran); Valéry Zeitoun (Far East, Chian Mai); Min Zhu (Paleozoic vertebrates, Pekin); Zivile Zigaite (Early Paleozoic vertebrates, Uppsala); Nicolas Zwyns (Central Asia, Leipzig).

Scientific secretary: Hélène Paquet

Editorial secretary: Judith Goldschmidt

Indexation:

Cambridge Scientific Abstracts, Current Contents® Physical, Chemical, and Earth Sciences, ISI Alerting Services, Geoabstracts, Geobase, Georef, Inspec, Pascal, Science Citation Index®, Science Citation Index Expanded®, Scopus.

© 2014 Académie des sciences. All rights reserved.

Published by Elsevier Masson SAS, Société par actions simplifiée à associé unique, au capital social de 47 275 384 € - RCS Nanterre 542 037 031

Office: 62, rue Camille-Desmoulins, 92442 Issy-les-Moulineaux cedex, France.

Shareholder: Elsevier Holding France

Publication information: *Comptes Rendus Palevol* (ISSN 1631-0683). For 2014, volume 13, consisting of 8 issues, is scheduled for publication. Subscription prices are available upon request from the Publisher or from the Regional Sales Office nearest you or from this journal's website (<http://www.elsevier.com/locate/issn/1631-0683>). Further information is available on this journal and other Elsevier products through Elsevier's website: (<http://www.elsevier.com>). Subscriptions are accepted on a prepaid basis only and are entered on a calendar year basis. Issues are sent by standard mail (surface within Europe, air delivery outside Europe). Priority rates are available upon request. Claims for missing issues should be made within six months of the date of dispatch.

Desk Editor – Jean-Michel Blengino. Tel.: (+33) (0) 1 71 16 54 90. Fax: (+33) (0) 1 71 16 51 84. E-mail: j.blengino@elsevier.com

Subscriptions – Tel.: (+33) (0) 1 71 16 55 99. Fax: (+33) (0) 1 71 16 55 77. E-mail: infos@elsevier-masson.fr

Publisher – Annette Doré

President – Daniel Rodriguez

Author enquiries

For enquiries relating to the submission of articles (including electronic submission where available) please visit Elsevier's Authors Home at <http://www.elsevier.com/authors>. The Author Gateway also provides the facility to track accepted articles and set up e-mail alerts to inform you of when an article's status has changed, as well as detailed artwork guidelines, copyright information, frequently asked questions and more. Contact details for questions arising after acceptance of an article, especially those relating to proofs, are provided after registration of an article for publication.

Ⓞ The paper used in this publication meets the requirements of ANSI/NISO Z39.48-1992 (Permanence of Paper)

Imprimé en France par Jouve
53101 Mayenne, France
Dépôt légal à parution
ISSN : 1631-0683

Commission paritaire : 0517 T 81926
Périodicité : 8 numéros par an