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Frontiers of Biogeography

Title

Upcoming events

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Journal

Frontiers of Biogeography, 2(3)

Author

Editorial Staff, Frontiers of Biogeography

Publication Date

2010

DOI

10.21425/F5FBG12354

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MADALGO (Center for Massive Data Algorithmics http://www.madalgo.au.dk) under the supervision of computer science Professor Lars Arge (http:// person.au.dk/en/large@cs) and the Ecoinformatics & Biodiversity Group at the Department of Biological Sciences under the supervision of Professor Jens-Christian Svenning (http://person.au.dk/en/ svenning@biology). MADALGO is a major basic research centre lead by Professor Lars Arge, focused in efficient algorithms for processing massive datasets. MADALGO's core researchers are located at four major research institutions: Max-Planck-Institute for Informatics (MPI); Institute for Computer Science, Goethe-University Frankfurt; Computer Science and Artificial Intelligence Lab (CSAIL), Massachusetts Institute of Technology (MIT); and Department of Computer Science, Aarhus University (AU). The Ecoinformatics & Biodiversity Group is amongst world leading research groups focusing on informatics-based research on ecology and environmental sciences, using increases in computing power and data availability and advances in statistics and mathematics to tackle complex problems in ecology and environmental science.

Applications are welcomed from **Computer** scientists with demonstrated skills in the design, analysis and implementation of algorithms; **Geoinformaticians** or **geographers** with strong informatics and programming skills; and/or **Biologists** with strong, demonstrated skills in ecoinformatics, GIS, and programming. Researchers with **interdisciplinary** research experience will be preferred.

Applicants should upload a letter of interest and a CV, as well as indicate at least two names of references for recommendations, using the application form available at http://www.madalgo.au.dk. To be assured of full consideration, applications must arrive by November 1, 2010. Applications will be considered until the position is filled. For further information contact Professor Lars Arge at large@madalgo.au.dk or Professor Jens-Christian Svenning at svenning@biology.au.dk.

PhD level graduate research assistantship

We seek an advanced graduate student with strong interdisciplinary interests in biogeography, ecology and evolution to join us in an NSF-funded project studying body size of mammals that inhabit islands. This project will be conducted collaboratively with Drs. Mark V. Lomolino - College of Environmental Science and Forestry, Syracuse, NY, (biogeographer and community ecologist), Dov F. Sax - Brown University, Providence, RI, USA (an invasion biologist) and Dr. Maria R. Palombo - Università degli Studi "La Sapienza" - Roma, Italy (a vertebrate paleontologist) to examine a diverse array of evidence for changes in body size that occur following colonization of islands by mammals. The position will involve significant travel, but will be based in the research lab of Dr. Lomolino in Syracuse, NY. The position is available beginning January, 2011, or earlier depending on availability of applicant. Please send a curriculum vitae and letter of inquiry as email attachments to Professor Lomolino at land@esf.edu; please fill in the subject line as "Island GRA".

Upcoming events

BIOME 2010 Biodiversity Meeting

21-22 October 2010 – Virac, Catanduanes, Philippines http://pacifictech.multiply.com/

Adekunle Ajasin University Faculty of science 2nd international conference

Issues and challenges of Climate Change

8-11 November 2010 – Akungba Akoko, Nigeria http://www.ajasin.edu.ng/fsc/

International Conference on Biodiversity and Climate Change

17-19 November 2010 – Manila, Philippines http://www.icbdcc.com/

Royal Society / ZSL joint symposium

Disease invasion: impacts on biodiversity and human health

18-19 November 2010 – London, UK

http://www.zsl.org/science/scientific-meetings/

Upcoming events

TiBE2010

Trends in biodiversity and evolution conferences

1-10 December 2010 - Porto, Portugal

http://cibio-tibe2010.org/

ESA10: The Ecological Society of Australia 2010 Annual Conference

6-10 December 2010 - Canberra, Australia

http://www.esa2010.org.au/

5th International Conference of the International Biogeography Society

7-11 January 2011 - Crete, Greece

http://www.biogeography.org/

Workshop on Molecular Evolution

23 January-11 February 2011 – Český Krumlov, Czech Republic

http://www.molecularevolution.org/workshops/WME

Neogene park

Vertebrate migration in the Mediterranean and Paratethys

1-3 March 2011 - Scontrone, Italy

http://www.comune.scontrone.aq.it/

Spatial Statistics 2011

Mapping Global Change

23-25 March 2011 – Enschede, The Netherlands http://www.spatialstatisticsconference.com/

XVIII International Botanical Congress

23-30 July 2011 - Melbourne, Australia

http://www.ibc2011.com/

Ecological Society of America 96th Annual Meeting

7-12 August 2011 - Austin, TX, USA

http://www.esa.org/meetings/

BES Annual Meeting

12-14 September 2011 – Sheffield, UK

http://www.britishecologicalsociety.org/meetings/

12th EEF Congress

European Ecological Federation

25-29 September 2011 – Ávila, Spain

http://www.eefcongress2011.eu/

If you want to announce a meeting, event or job offer that could be of interest for (some) biogeographers, or you want to make a call for manuscripts or talks, please contact us at ibs@mncn.csic.es and frontiersofbiogeography@gmail.com.

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We gratefully acknowledge Evolutionary Ecology, Ltd. and Mike Rosenzweig in particular for the advice on copyright matters.