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Evolution and Extinctions on Islands

Collection Editors:

Dr. Eric Buffetaut

CNRS (UMR 8538), Laboratoire de
Géologie de l'Ecole Normale
Supérieure, 24 Rue Lhomond,
75231 Paris, CEDEX 05, France

Dr. Simone Fattorini

Department of Life, Health &
Environmental Sciences,
University of L'Aquila, Via Vetoio,
Coppito, 67100 L'Aquila, Italy

Dr. Maria Panitsa

Department of Biology, University
of Patras, 26504 Patras, Greece

Message from the Collection Editors

Islands are often described as "laboratories of evolution", because on these isolated areas various remarkable evolutionary processes can be observed in both plants and animals. They include unexpected colonisation events, endemism, size increase or decrease in various lineages, unusual adaptive radiations, etc. Moreover, insular ecosystems are often fragile and widespread extinctions have been well documented on many islands following the arrival of invasive species.

The aim of this topical collection is to gather contributions covering all aspects of evolution and extinction in insular environments, both in the past and today, from palaeontologists, botanists and zoologists working on all groups of organisms.



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Topical Collection



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Editor-in-Chief

Prof. Dr. Michael Wink

Institute of Pharmacy and
Molecular Biotechnology,
Heidelberg University, Im
Neuenheimer Feld 329, D-69120
Heidelberg, Germany

Message from the Editor-in-Chief

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We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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Diversity Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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