

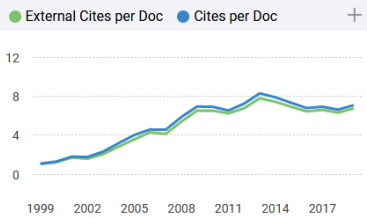
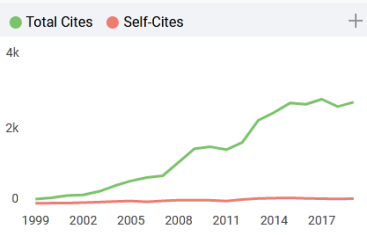
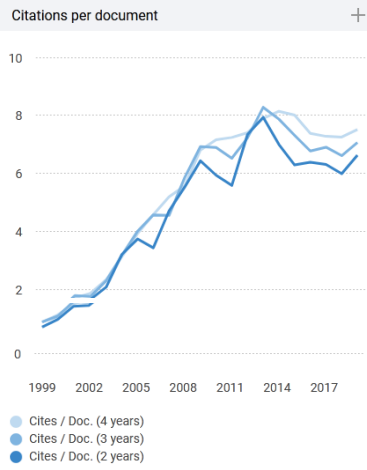
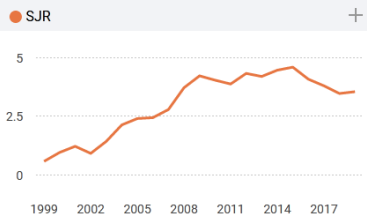
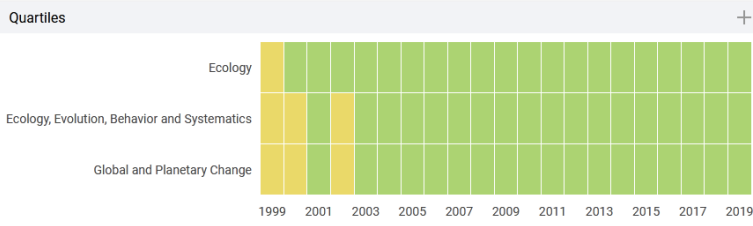
Global Ecology and Biogeography

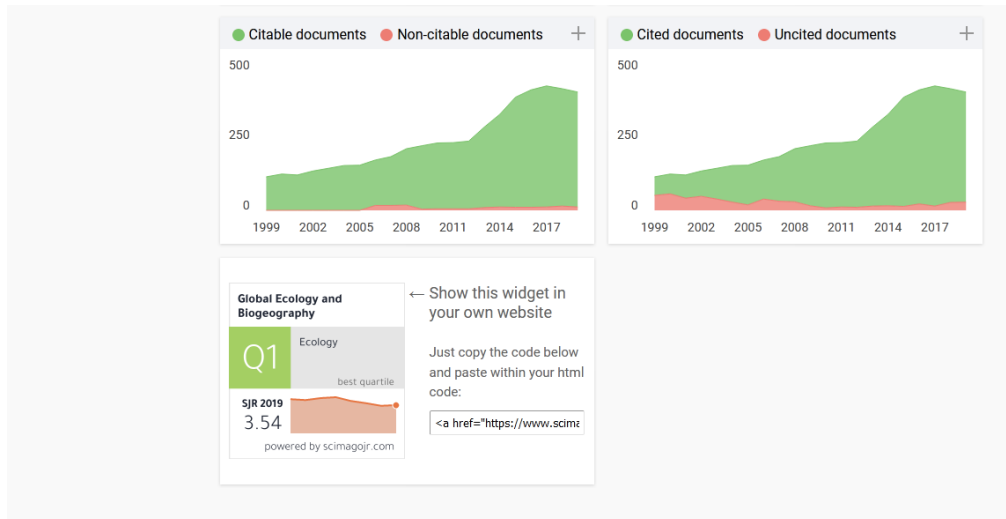
Country [United Kingdom](#) - [IIII](#) [SJR Ranking of United Kingdom](#)
Subject Area and Category [Agricultural and Biological Sciences](#)
[Ecology, Evolution, Behavior and Systematics](#)
[Environmental Science](#)
[Ecology](#)
[Global and Planetary Change](#)
Publisher [Wiley-Blackwell Publishing Ltd](#)
Publication type Journals
ISSN 14668238, 1466822X
Coverage 1998-2020

138

H Index

Scope Global Ecology and Biogeography (GEB) welcomes papers that investigate broad-scale (in space, time and/or taxonomy), general patterns in the organization of ecological systems and assemblages, and the processes that underlie them. In particular, GEB welcomes studies that use macroecological methods, comparative analyses, meta-analyses, reviews, spatial analyses and modelling to arrive at general, conceptual conclusions. Studies in GEB need not be global in spatial extent, but the conclusions and implications of the study must be relevant to ecologists and biogeographers globally, rather than being limited to local areas, or specific taxa. Similarly, GEB is not limited to spatial studies; we are equally interested in the general patterns of nature etc. Further, GEB welcomes papers that investigate general impacts of human activities on ecological systems in accordance with the above criteria.





<https://www.scimagojr.com/journalsearch.php?q=22044&tip=sid&clean=0>

Wiley Online Library [Login / Regist](#)

Global Ecology and Biogeography A Journal of Macroecology

HOME | ABOUT | CONTRIBUTE | BROWSE

Overview

Aims and Scope

Global Ecology and Biogeography (GEB) welcomes papers that investigate broad-scale (in space, time and/or taxonomy), general patterns in the organization of ecological systems and assemblages, and the processes that underlie them. In particular, GEB welcomes studies that use macroecological methods, comparative analyses, meta-analyses, reviews, spatial analyses and modelling to arrive at general, conceptual conclusions. Studies in GEB need not be global in spatial extent, but the conclusions and implications of the study must be relevant to ecologists and biogeographers globally, rather than being limited to local areas, or specific taxa. Similarly, GEB is not limited to spatial studies; we are equally interested in the general patterns of nature through time, among taxa (e.g., body sizes, dispersal abilities), through the course of evolution, etc. Further, GEB welcomes papers that investigate general impacts of human activities on ecological systems in accordance with the above criteria.

Global Ecology and Biogeography generally does not publish studies that focus on unique events or places, or on specific taxa in local areas. The journal is also not interested in studies that lack ecological and/or biogeographical focus.

Global Ecology and Biogeography is a sister publication to *Journal of Biogeography*, and *Diversity and Distributions*. The three journals have distinct but complementary focus areas within the broad field of biogeography.

- Submit an Article
- Browse free sample issue
- Get content alerts
- Subscribe to this journal

Papers dealing with all aspects of spatial, ecological and historical biogeography are considered for publication in *Journal of Biogeography*. The mission of the journal is to contribute to the growth and societal relevance of the discipline of biogeography through its role in the dissemination of biogeographical research. To that end, the editorial policy is that the journal seeks to be representative of the discipline of biogeography, to be global in scope, and to be inclusive of major traditions and viewpoints within the discipline. Authors are particularly encouraged to submit concise, clearly written papers focused on precisely framed questions or hypotheses of broad interest to the wide international readership of the journal. Article formats include provocative Guest Editorials, short Commentaries and Correspondence, submissions of which are encouraged alongside standard research papers (Original Articles).

Diversity and Distributions is a journal of conservation biogeography. We publish papers that deal with the application of biogeographical principles, theories, and analyses to problems concerning the conservation of biodiversity. Appropriate topics include innovative applications or methods of species distribution modelling; the application of island biogeographic principles to conservation; developing paradigms, models and frameworks for conservation planning and risk assessment; or identifying the agents of global change, including how climate change, land use change and invasive species affect the abundance, distribution, and range boundaries of native species. Papers must meet four criteria to be considered for publication: (1) They must have a strong biogeographic focus with clear conservation implications, or a strong conservation focus on biogeographic patterns or principles, (2) submissions must test clear hypotheses or predictions arising from theory, or derive novel insights from biogeographic patterns and biodiversity trends, (3) they must be presented clearly and concisely, and (4) their results must have clear and important implications for our understanding of biogeography and must be of potential broad interest of the readership.

Plenary speakers:
 Mark Lomolino
 Nala Morueta-Holme
 Miguel Vences

More information at:
<https://humboldt250-ecuator.org>

Advertisement

Celebrating 30 years of Macroecology

An extensive collection of noteworthy articles published in *Global Ecology and Biogeography*

WILEY

Wiley Online Library

Search [Login / Register](#)

HOME | ABOUT | CONTRIBUTE | BROWSE

biogeographic patterns and biodiversity trends, (3) they must be presented clearly and concisely, and (4) their results must have clear and important implications for our understanding of biogeography and must be of potential broad interest of the readership.

Keywords

global ecology and biogeography letters, biodiversity, biogeography, ecology, ecosystems, environmental changes, global ecology

Abstracting and Indexing Information

- Academic Search (EBSCO Publishing)
- Academic Search Alumni Edition (EBSCO Publishing)
- Academic Search Premier (EBSCO Publishing)
- AgBiotech News & Information (CABI)
- AgBiotechNet (CABI)
- AGRICOLA Database (National Agricultural Library)
- Agricultural & Environmental Science Database (ProQuest)
- Animal Breeding Abstracts (CABI)
- Biocontrol News & Information (CABI)
- Biofuels Abstracts (CABI)
- Biological Abstracts (Clarivate Analytics)
- Biological Science Database (ProQuest)
- BIOSIS Previews (Clarivate Analytics)
- CAB Abstracts® (CABI)
- Crop Physiology Abstracts (CABI)
- Current Contents: Agriculture, Biology & Environmental Sciences (Clarivate Analytics)
- Environment Index (EBSCO Publishing)
- Field Crop Abstracts (CABI)
- GEOBASE (Elsevier)
- Global Health (CABI)
- Grasslands & Forage Abstracts (CABI)
- Horticultural Science Abstracts (CABI)
- InfoTrac (GALE Engage)

More from this journal

- News
- Wiley job Network
- Journal Information
- Jobs

Associated Titles

<p>Diversity and Distributions <i>A Journal of Conservation Biogeography</i></p>	<p>ISSUE Volume 25, Issue 10 Pages: i, 1509-1665 October 2019</p>
<p>Journal of Biogeography</p>	<p>ISSUE Volume 46, Issue 9 Pages: i-iv, 1901-2146 September 2019</p>

- Irrigation & Drainage Abstracts (CABI)
- Journal Citation Reports/Science Edition (Clarivate Analytics)
- Maize Abstracts (CABI)
- Natural Science Collection (ProQuest)
- Ornamental Horticulture (CABI)
- Plant Breeding Abstracts (CABI)
- Plant Genetic Resources Abstracts (CABI)
- Poultry Abstracts (CABI)
- Review of Agricultural Entomology (CABI)
- Review of Aromatic & Medicinal Plants (CABI)
- Review of Medical & Veterinary Entomology (CABI)
- Rural Development Abstracts (CABI)
- Science Citation Index (Clarivate Analytics)
- Science Citation Index Expanded (Clarivate Analytics)
- SciTech Premium Collection (ProQuest)
- SCOPUS (Elsevier)
- Seed Abstracts (CABI)
- Soils & Fertilizers Abstracts (CABI)
- Tropical Diseases Bulletin (CABI)
- Veterinary Bulletin (CABI)
- Weed Abstracts (CABI)
- Wheat, Barley & Triticale Abstracts (CABI)
- World Agricultural Economics & Rural Sociology Abstracts (CABI)
- Zoological Record (Clarivate Analytics)



Advertisement

Submit a cover image idea

Get creative with your research

[Learn more](#)

WILEY