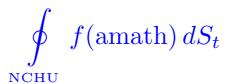




OA Journals ≠ Predatory Journals



Institute of Statistics & Department of Applied Mathematics



沈宗荏

ĭ tjshen@nchu.edu.tw

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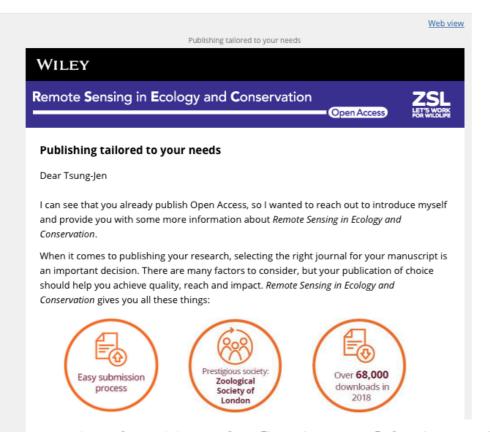




OA VS. Predatory journals

Wiley
Which OA journal is right for you?

To: TJShen (dragon), Reply-To: Wiley □ Inbox - Drago



In October 2015, the first issue of the journal was published, with four other issues produced in 2016 and four to be published in 2017. As *Remote Sensing in Ecology and Conservation* is about to complete its second full year of publication and is working towards a first impact factor score in early 2019, the time has come to reflect on how the journal has done to date, what impact it has had, which niches it has successfully filled and where the journal is yet to meet its full potential. By sharing our successes and experiences so far with our contributors and readers, we hope to demonstrate how *Remote Sensing in Ecology and Conservation* has swiftly gained significant visibility and status among scientists and practitioners interested in natural resource management.

OA VS. Predatory journals

editor .

Inbox - Dragon.

Dear Chen, YH; Shen, TJ; Condit, R; Hubb...: Publish Your Paper and Become Editorial Board Members/Reviewers To: TJShen (dragon)

International Journal of Ecological Science and Environmental

Engineering

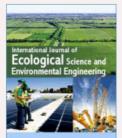
ISSN: 2375-3854

Dear Chen, YH; Shen, TJ; Condit, R; Hubb..

(1)

As a peer-reviewed international journal, International Journal of Ecological Science and Environmental Engineering (http://www.ijesee.org gather the worlds advanced research in ecological science and environmental engineering.

Having read your article titled "Community-level species' correlated distribution can be scale-independent and related to the evenness of abutiournal ECOLOGY, the abstract of which is shown below, we learned that your research area fits with the scope of our journal.



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http://www.ijesee.org/submission

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International Journal of Statistical Analysis invites you to submit an article in the journal

To: TJShen (dragon)

Dear. Professor,

My best wishes to you, hope you're doing great...!

Let me introduce myself, I'm Olive Matthew, Editorial Manager of International Journal of Statistical Analysis.

It's my privilege to ask you to submit a manuscript you our newly launched journal.

At this beginning stage our journal need support from an eminent author like you so, please do submit a manuscript.

If you're in a busy schedule Kindly accept to join in as an Editorial Board Member to the journal.

Kindly please have a glance on the journal link: http://ijstatisticalanalysis.org/

Believing will soon receive your valuable submission.

Regards, Olive Matthew Editorial Manager International Journal of Statistical Analysis

OA VS. Predatory journals

Environmental Analysis & Ecology Studies <katiemonaghan@crimsonsciences.com>

□ Inbox - Dragon.IN

Favorable Response

To: Tsung-Jen Shen (gmail) <tjshen@nchu.edu.tw>

Lend a Hand to Save Environment

Dear Dr. Tsung Jen Shen,

At first, thank you for your valuable time.



Can we have your article for successful release of Special Issue in our Journal?

In fact, we are in need of one article to accomplish this Issue prior to 22nd October; we hope that the single manuscript should be yours.

If this is a short notice please do send 2-page opinion/mini review/case report, we hope 2-page article isn't time taken for eminent people like you.

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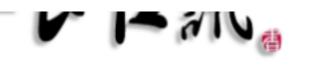
We look forward to get your swift and optimistic response.

With Great Pleasure,
Katie Monaghan I Editorial Assistant
Environmental Analysis & Ecology Studies (ISSN: 2578-0336) (Impact Factor: 0.623)

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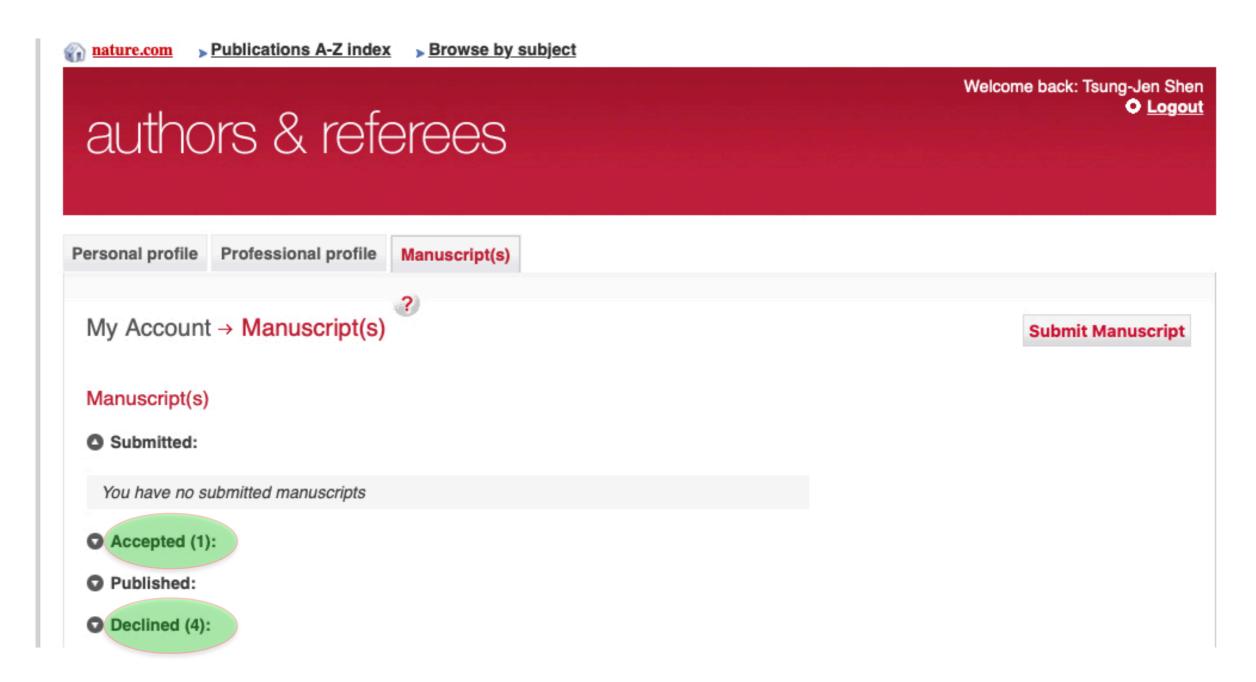
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Some Myths as to OA Journals

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- Reviewing processes could be very quick
- As long as you pay APC (article processing charges) to OA journals, which are happy to publish your papers
- APC is a huge amount
- Reviewing reports from OA journals are not important and usually not demanding

My experiences



OA Journals

Accepted (1):

21st March 2017

Scientific Reports

A general framework for predicting delayed responses of ecological communities to habitat loss

SREP-16-44358A

Contributing Author

DOI: N/A

Manuscript Sent to Production

Declined (4):

20th November 2018

Scientific Reports

Using a generalized area-based truncated model to resolve Fisher's paradox when estimating tropical tree species richness

SREP-18-44056

Corresponding Author

11th October 2018

Nature Communications

Geographic patterns of estimation bias of biodiversity indices

NCOMMS-18-31521

Corresponding Author

Decision sent to author

Decision Made

18th April 2017

Nature Communications

Rarefaction and extrapolation of species richness using an area-based Fisher's logseries model

NCOMMS-17-09400

Corresponding Author

Decision sent to author

30th January 2017

Scientific Reports

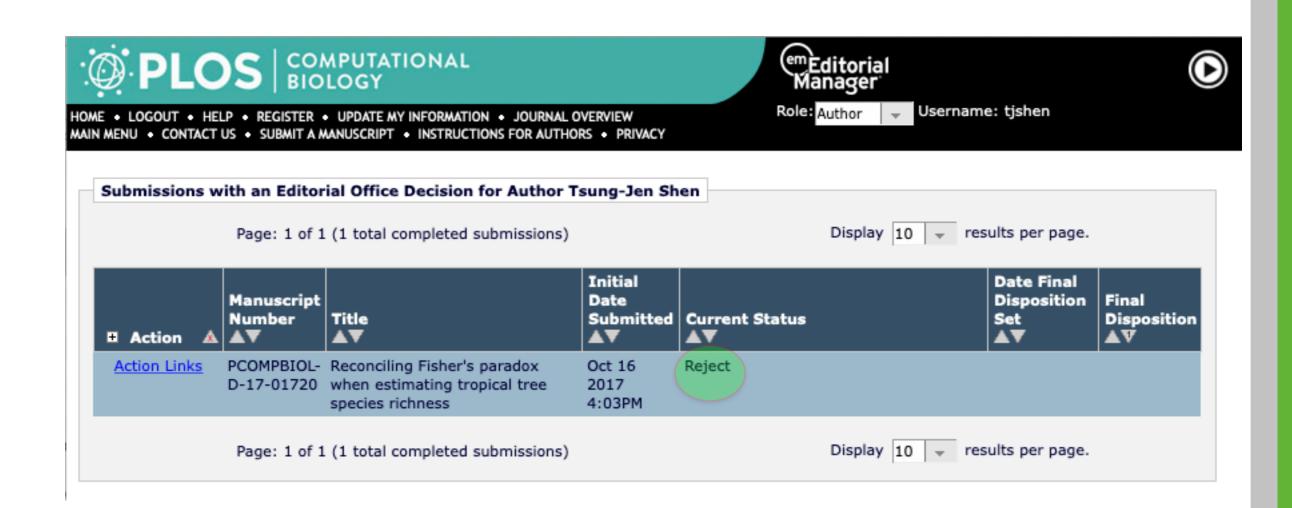
Multiscale relationships among community rarity, variability and distributional aggregation

SREP-17-03220

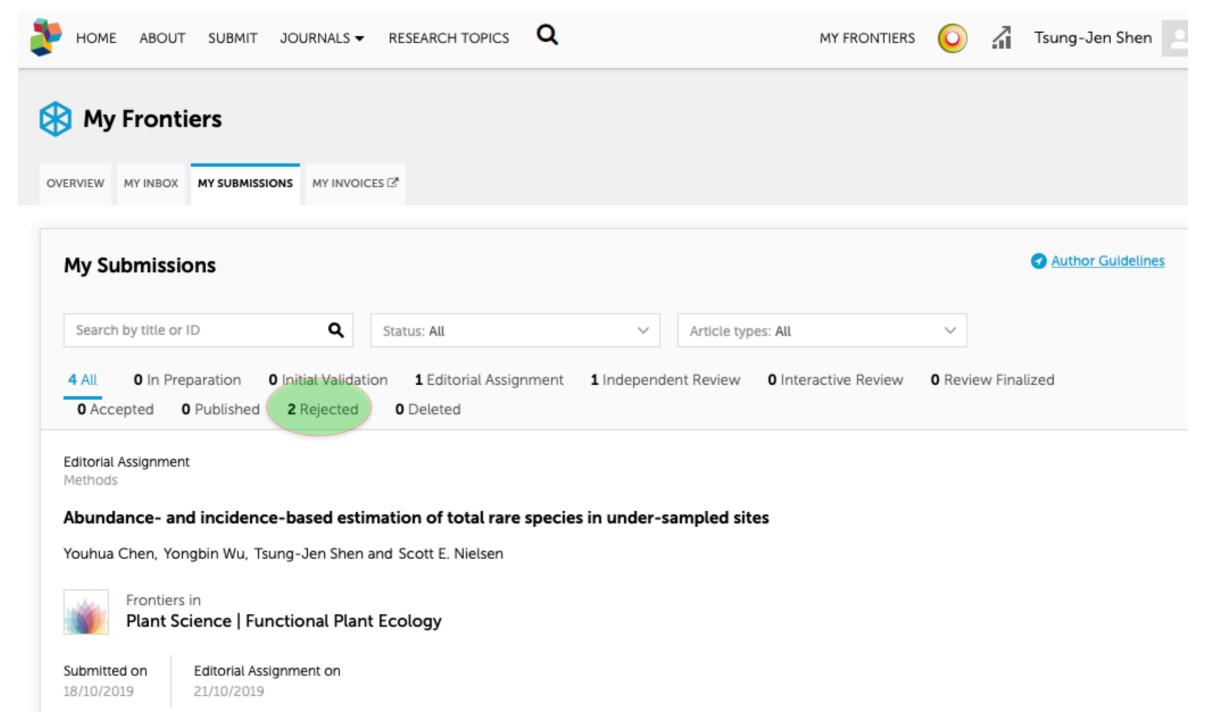
Corresponding Author

Decision Made

PLOS Computational Biology



Frontiers Series OA Journals



Why I Submitted papers to Frontiers OA Journals

From: Hui Li bjfulihui@gmail.com
Subject: from Forest Ecosystems
Date: May 8, 2019 at 2:27 PM

To: tjshen@nchu.edu.tw



Dear Dr. Shen,

About your manuscript, we have a great deal of thought this week.

According to "Regulations on Publication in China", your institute "Institute of Statistics & Department of Applied Mathematics, National Chung Hsing University,250 Kuo Kuang Road, Taichung 40227, Taiwan" should be written "Institute of Statistics & Department of Applied Mathematics, National Chung Hsing University,250 Kuo Kuang Road, Taichung 40227, Taiwan, China".

I don't know whether you agree to the change. If you agree, your manuscript will be continued.

Hope to hear from you as soon as possible.

best regards LI Hui (李慧)

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BMC Ecology: APC and Reviewing Time

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Received: 28 July 2017 Accepted: 13 December 2017 Published online: 22 December 2017

BMC Ecology: help push our paper

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BMC Series blog

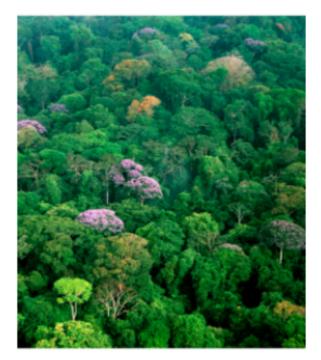
About this blog

International Day of Forests at BMC Series

Celebrate the 6th International Day of Forests by reading a roundup of some top forest ecology research from <u>BMC Ecology</u>

Stephanie Martin 21 Mar 2018

Estimating Species Pools for a Single Ecological Group



Barro Colorado Island of central Panama. By Photos courtesy of Christian Ziegler.

A species pool is a set of species occurring in a particular region. Research by Shen *et al.* seeks to develop a statistical method for estimating species pools for a single local community. With only limited local abundance information, they developed a simple method to estimate the area and richness of a species pool for a local community.

The research took place in the Barro Colorado Island of central Panama. Their model predicted that the local species pool for the 0.5 km² plot was almost the whole island. Tree species richness in this pool was estimated at approximately 360. Further statistical tests

indicated that the true values of species richness and area size for the hypothetical species pool were covered by the 95% confidence intervals of the true values.

The statistical method that has here been developed may fill a gap in knowledge on estimating species pools for a single local ecological assemblage with limited information.

Ecology and Evolution: APC and Reviewing Time

Received: 19 May 2017

Revised: 3 September 2017

Accepted: 16 September 2017

DOI: 10.1002/ece3.3509

ORIGINAL RESEARCH

WILEY Ecology and Evolution

Rarefaction and extrapolation of species richness using an area-based Fisher's logseries

Youhua Chen^{1,2} | Tsung-Jen Shen³

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Scientific Reports: Reviewing Time

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Received: 31 October 2016 Accepted: 21 March 2017 Published online: 20 April 2017

OPEN A general framework for predicting delayed responses of ecological communities to habitat loss

Youhua Chen^{1,3} & Tsung-Jen Shen²

Although biodiversity crisis at different spatial scales has been well recognised, the phenomena of extinction debt and immigration credit at a crossing-scale context are, at best, unclear. Based on two community patterns, regional species abundance distribution (SAD) and spatial abundance distribution (SAAD), Kitzes and Harte (2015) presented a macroecological framework for predicting post-

Scientific Reports: APC

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PeerJ: APC and Reviewing Time



Evaluation of the estimate bias magnitude of the Rao's quadratic diversity index

Youhua Chen^{1,*}, Yongbin Wu^{2,*} and Tsung-Jen Shen³

- ¹ CAS Key Laboratory of Mountain Ecological Restoration and Bioresource Utilization & Ecological Restoration and Biodiversity Conservation Key Laboratory of Sichuan Province, Chengdu Institute of Biology, Chinese Academy of Sciences, Chengdu, China
- ² College of Forestry and Landscape Architecture, South China Agricultural University, Guangzhou, China
- ³ Institute of Statistics & Department of Applied Mathematics, National Chung Hsing University, Taichung, Taiwan
- * These authors contributed equally to this work.



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Corresponding author Tsung-Jen Shen, tjshen@nchu.edu.tw

Academic editor Paolo Giordani

Additional Information and Declarations can be found on page 10

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Traditional Journals: Reviewing Time and OA Charges

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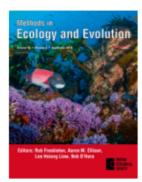
RESEARCH ARTICLE



Inferring multispecies distributional aggregation level from limited line transect-derived biodiversity data

Youhua Chen¹ | Tsung-Jen Shen² | Hoang Van Chung¹ | Shengchao Shi¹ | Jianping Jiang¹ | Richard Condit^{3,4} | Stephen P. Hubbell^{5,6}

	Status	Article DOI	Date Submitted	Article Title	Amount Charged	
7	Paid	10.1111/2041- 210X.13197	13 June, 2019	Inferring multi-species distributional aggregation level from limited line transect-derived biodiversity data	\$ 3000.00	



Methods in Ecology and Evolution

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Traditional Journals: Reviewing Time

Ecological Informatics 52 (2019) 69-73



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Comparing Allee effect-based and dispersal-based neutral models for species abundance distribution patterns



Yongbin Wu^a, Youhua Chen^{b,c,*}, Tsung-Jen Shen^{d,**}

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- ^d Institute of Statistics & Department of Applied Mathematics, National Chung Hsing University, 250 Kuo Kuang Road, Taichung 40227, Taiwan

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^{*} Corresponding author at: Chengdu Institute of Biology, Chinese Academy of Sciences, Chengdu 610041, China

^{**} Corresponding author.

Traditional Journals: Reviewing Time

Conservation Biology



Conservation Methods

A Bayesian-weighted approach to predicting the number of newly discovered rare species

Tsung-Jen Shen 1 and Youhua Chen 2 and Youhua Ch

¹Institute of Statistics & Department of Applied Mathematics, National Chung Hsing University, 250 Kuo Kuang Road, Taichung 40227, Taiwan

²CAS Key Laboratory of Mountain Ecological Restoration and Bioresource Utilization & Ecological Restoration and Biodiversity Conservation Key Laboratory of Sichuan Province, Chengdu Institute of Biology, Chinese Academy of Sciences, Chengdu 610041, China

*email baydi@126.com

Article impact statement: A novel Bayesian-weighted estimator can accurately predict number of newly found rare species in additional ecological samples.

Paper submitted October 15, 2017; revised manuscript accepted July 30, 2018.

444

Conservation Biology, Volume 33, No. 2, 444-455

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DOI: 10.1111/cobi.13253

Q and A

謝謝您的參與! Thank you for joining this talk!