

Open-Minded

Removing Barriers to Student Success through Open Access Publishing

Mindy King

Troy Espe



University of Wisconsin
Stevens Point

OPEN ACCESS

Making content
both *free to*
read and *free to*
reuse.

<https://sparcopen.org/open-access/>



University of Wisconsin
Stevens Point

Why Choose Open?



Barriers to Research

Home / Annual Review of Fluid Mechanics / Volume 46, 2014 / Stroock, pp 615-642

The Physicochemical Hydrodynamics of Vascular Plants

Annual Review of Fluid Mechanics
Vol. 46:615-642 (Volume publication date January 2014)
First published online as a Review in Advance on October 9, 2013
<https://doi.org/10.1146/annurev-fluid-010313-141411>

Abraham D. Stroock,¹ Vinay V. Pagay,² Maciej A. Zwieniecki,³ and N. Michele Holbrook⁴

[Full Text HTML](#) [Download PDF](#) [Article Metrics](#) [Choose Your Access Option](#)

Permissions | Reprints | Download Citation | Citation Alerts

Sections

- ABSTRACT
- KEYWORDS
- INTRODUCTION

Abstract

Plants live dangerously, but g water in the thermodynamica to a rope under tension. This

Buy 7 Days Access

[PDF + 7 Day HTML Access to this Article - Online](#) **\$32.00**

Science

Advertisement

ESPN+ LIVE SPORTS & ORIGINAL SERIES. [SIGN UP NOW](#)

[f](#) [t](#) [in](#) [r](#) [e](#)

IN DEPTH | PUBLISHING

Articles in 'predatory' journals receive few or no citations

Jeffrey Brainard
[+ See all authors and affiliations](#)

[Purchase Access to this Article for 1 day for US\\$30.00](#)

Science 10 Jan 2020:
Vol. 367, Issue 6474, pp. 129
DOI: 10.1126/science.367.6474.129

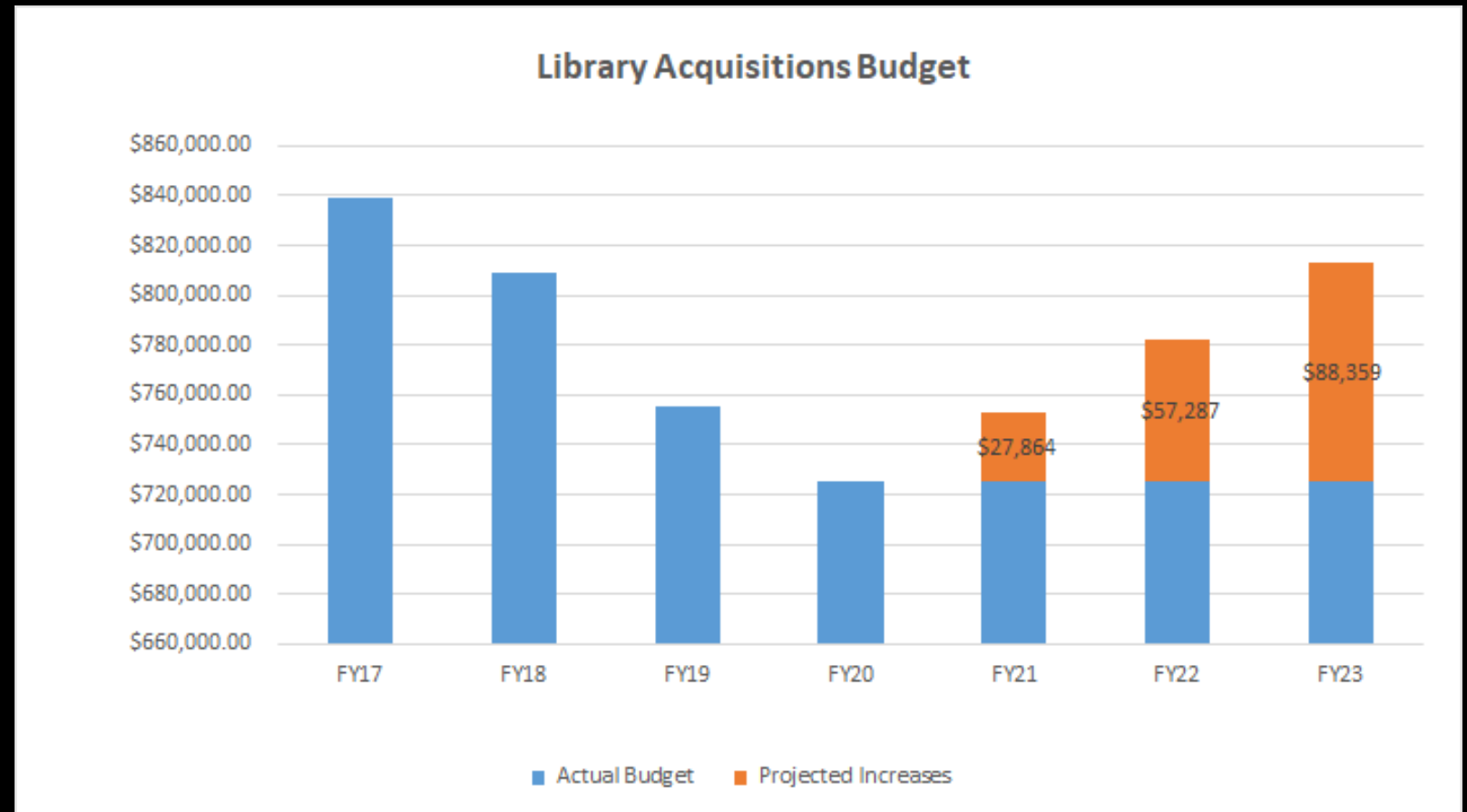
[Article](#) [Info & Metrics](#) [eLetters](#) [PDF](#)

You are currently viewing the summary. [View Full Text](#)



Rise of Journal Prices

- Annual increases range within 5%-6%
- Decreasing or flat budgets



Mandates



OER Glossary | Contact us

- Home
- Training
- Policy Details
- Managing Papers ▶
- FAQs ▶
- Special users ▶
- |
- My NCBI
- NIHMS

NIH Public Access Policy Details

The NIH Public Access Policy implements Division F Section 217 of PL 111-8 (Omnibus Appropriations Act, 2009). The law states:

The Director of the National Institutes of Health ("NIH") shall require in the current fiscal year and thereafter that all investigators funded by the NIH submit or have submitted for them to the National Library of Medicine's PubMed Central an electronic version of their final, peer-reviewed manuscripts upon acceptance for publication, to be made publicly available no later than 12 months after the official date of publication; Provided, that the NIH shall implement the public access policy in a manner consistent with copyright law.



HARVARD LIBRARY
Office for Scholarly Communication

For Authors

For Assistants

For Publishers

Harvard Faculty of Arts and Sciences Open Access Policy

ADOPTED FEBRUARY 12, 2008

The Faculty of Arts and Sciences of Harvard University is committed to disseminating the fruits of its research and scholarship as widely as possible. In keeping with that commitment, the Faculty adopts the following policy: Each Faculty member grants to the President and Fellows of Harvard College permission to make available his or her scholarly articles and to exercise the copyright in those articles. In legal terms, the permission granted by each Faculty member is a nonexclusive, irrevocable, paid-up, worldwide license to exercise any and all rights under copyright relating to each of his or her scholarly articles, in any medium, and to authorize others to do the same, provided that the articles are not sold for a profit. The policy will apply to all scholarly articles written while the person is a member of the Faculty except for any articles completed before the adoption of this policy and any articles for which the Faculty member entered into an incompatible licensing or assignment agreement before the adoption of this policy. The Dean or the Dean's designate will waive application of the policy for a particular article upon written request by a Faculty member explaining the need.




To assist the University in distributing the articles, each Faculty member will provide an electronic copy of the final version of the article at no charge to the appropriate representative of the Provost's Office in an appropriate format (such as PDF) specified by the Provost's Office.

The Provost's Office may make the article available to the public in an open-access repository. The Office of the Dean will be responsible for interpreting this policy, resolving disputes concerning its interpretation and application, and recommending changes to the Faculty from time to time. The policy will be reviewed after three years and a report presented to the Faculty.



University of Wisconsin
Stevens Point

Increase Discoverability

-  Google Scholar, Search@UW
-  More views
-  Higher citation counts



Preservation



Datasets



Theses



Media



Other



Student Research

🏠 MINDS@UW Home / MINDS@UW Eau Claire / UWEC Office of Research and Sponsored Programs / Student Research Day

Modeling Wind Speed Distributions Using Skewed Probability Functions : A Monte Carlo Simulation with Applications to Real Wind Speed Data



The fast depletion of non-renewable energy has challenged researchers to look for clean and fuel-efficient sources. Among the bioenergies, wind energy has shown to be clean, fuel-efficient, and cost-effective. Thus, researchers are actively seeking for ways to describe wind speed distribution. The most commonly used distribution is Weibull. However, typical wind speed show skewness and bimodality therefore we focused on flexible skew distributions. We demonstrated the accuracy of each model with application to three datasets and a Monte Carlo simulation.

Subject

Wind speed distribution function
Monte Carlo simulation
Posters

Permanent Link

<http://digital.library.wisc.edu/1793/79304>

Part of

Student Research Day

File(s)

 [Yang3Spr18.pdf \(919.7Kb\)](#)

Date

2018-05

Author

Yang, Kaolee
Aziz, Mohammad



University of Wisconsin
Stevens Point

Publishing Models



Green



Gold



Hybrid



Article Processing Charges



Evaluating Journals



ThinkCheckSubmit.org



DOAJ.org



[Journal Evaluation Worksheet](#)



MINDS@UW



University of Wisconsin
Stevens Point

MINDS@UW



overview



create an account



deposit material



MINDS@UW




institutional repository



preserve and share



MINDS@UW

 faculty, staff, and graduate students

 articles, data, theses, multimedia



Copyright



preprints



author agreement



amend agreement



minds.wisconsin.edu



University of Wisconsin
Stevens Point

Questions?

libraryguides.uwsp.edu/MindsUW



Mindy King
mking@uwsp.edu
715-346-2321



Troy Espe
tespe@uwsp.edu
715-346-4443



**University of Wisconsin
Stevens Point**