Michigan Journal of Sustainability (MJS)

Reach Practitioners
Publish in a peer-reviewed journal targeted toward sustainability practitioners who are interested in applying innovative research to address complex challenges. Communicate how your results are relevant to real-world applications.

Support Future Faculty
Help the graduate students who manage the sustainability journal to gain expertise with the peer-review and editing process, and the process of publishing and promoting the journal.

Advance Sustainability
Elevate the level of sustainability scholarly efforts within your institution by contributing innovative content to advance sustainability research and practice. Communicate emerging best practices, and support sustainability practitioners in the field.

“It [MJS article] helped us continue to build off the work we originally did on our course and forced us to synthesize and focus our ideas.”
— Elizabeth Palchak, University of Vermont PhD student

You are invited to submit sustainability research content that will be useful to and usable by practitioners and policy makers who bridge the science-policy-public divide. We encourage timely, innovative, and informative content translating research that involves human-environment interactions.

FOSTER COLLABORATION
The Michigan Journal of Sustainability is managed by graduate fellows, publishing timely, stimulating, and informative content. Contributing authors translate scholarly research, field work and sustainability problems into useful formats for practitioners and policy makers. Journal editors foster transdisciplinary communication about collaborative efforts to understand multiple aspects of projects or problems, often transcending specific disciplines to inform collaborators and project outcomes. Collaborative teams may create new concepts, theories, methods and innovative approaches.

Submit Abstracts
Submission of abstracts, in advance of full manuscripts helps ensure content is in alignment with the current issue’s focus area. Previous articles highlight research methods and sustainability best practices. Photo essays show sustainability through the vision of a photographer or videographer. Frequent areas of exploration identify gaps in our understanding of climate variability and change, livable communities, and sustainable freshwater systems.

Three Focus Areas
1. Sustainable ecosystems
2. Livable communities
3. Climate variability and change

Peer Reviewed
The journal of sustainability is peer-reviewed by an editorial team. The review process includes these steps:
• Authors submit abstracts for articles through the online submission system.
• The Editorial Review Team, includes in-field experts, external reviewers, and others.
• Comments are provided to author(s) via an online submission application tool.

Contact
E-mail: mjseditors@umich.edu
Phone: 734-615-8230
CONTENT SUBMISSION, REVIEW AND EDITING PROCESS

Content Submission: MJS publishes two annual issues, including articles, photo essays and other content.

- All content is submitted online, via the MJS website.
- Abstract submission deadlines for the two annual issues occur in September and February (see details online).
- Types of Content and Style Guidelines.
- Example Articles (current issue or browse issue).

Review Process: Content for consideration will be reviewed by two in-field and one out-of-field expert, and a member of the MJS editorial board. All content will be reviewed for accuracy, quality, and relevance to the focus of the Journal.

Editing Process: One member of the Editorial board is assigned to each author. Editors will provide authors with consolidated comments from the peer review process, and suggest improvements for accuracy and clarity through an online submission and review process supported by Michigan Publishing Services.

Editing suggestions may include removing jargon, and shortening the overall length of the article, if necessary. Editors support authors through the revision process, until the final content is accepted for publication.

PUBLICATION PROCESS & COPYRIGHT

Once accepted for publication, content will be copyedited, formatted and returned to authors for review. Any corrections made after approving copyedits, other than minor printing errors, will be at the author’s expense. MJS is published in partnership with Michigan Publishing Services.

Copyright Requirements: Copyright of the Work (articles and any images) remains with the Authors. If the article is published, all Authors will grant the Journal, during the full term of copyright, and any extensions or renewals of the term, the following:

- An irrevocable, non-exclusive right to reproduce, republish, transmit, sell, distribute, and otherwise use the Work in electronic and print editions of the Journal, and in derivative works throughout the world, in all languages, and in all media now known or later developed.
- An irrevocable non-exclusive right to create and store electronic archival copies of the Work, including the right to deposit the Work in open access digital repositories, such as the MJS website.
- An irrevocable non-exclusive right to license others to reproduce, republish, transmit, and distribute the Work under the condition that the Authors are attributed. Currently, this is carried out by publishing the content under a Creative Commons Attribution-NonCommercial-NoDerivs 3.0 license.

SUPPORT

MJS is published by the University of Michigan with support from the Graham Sustainability Institute and the Dow Sustainability Fellows Program.

The Graham Sustainability Institute engages, empowers, and supports faculty and students from all U-M units and integrates this talent with external stakeholders, fostering sustainability solutions at all scales. We believe that diversity is key to individual empowerment, and the advancement of sustainability knowledge, learning and leadership. Individuals, corporations, foundations, government agencies, and the University of Michigan support the Institute.

The Dow Fellows Program at the University of Michigan supports full-time graduate students and postdoctoral scholars who are committed to finding interdisciplinary, actionable, and meaningful sustainability solutions on local-to-global scales. The program prepares future sustainability leaders to make a positive difference in organizations worldwide.

Learn More:
http://graham.umich.edu/
http://sustainability.umich.edu/dow

DOW SUSTAINABILITY FELLOWS PROGRAM
UNIVERSITY OF MICHIGAN

37123- AUGUST 2016