



INSTRUCTIONS FOR CONTRIBUTORS TO **JOURNAL OF RENEWABLE MATERIALS**

Scope

The *Journal of Renewable Materials* (JRM) publishes high quality peer reviewed original research on macromolecules and additives obtained from renewable/biobased resources. Utilizing a multidisciplinary approach, JRM introduces cutting-edge research on biobased monomers, polymers, additives (both organic and inorganic), their blends and composites. It showcases both fundamental aspects and new applications for renewable materials. The fundamental theories and topics pertain to chemistry of biobased monomers, macromonomers and polymers, their structure-property relationship, processing using sustainable methods, characterization (spectroscopic, morphological, thermal, mechanical, and rheological), bio and environmental degradation, and life cycle analysis. Demonstration of use of renewable materials and composites in applications including adhesives, bio and environmentally degradable structures, biomedicine, construction, electrical & electronics, mechanical, mendable and self-healing systems, optics, packaging, recycling, shape-memory, and stimulus responsive systems will be presented.

Open Access

Although the *Journal of Renewable Materials* is a subscription-based journal, we do accept “Open Access” articles. If authors prefer this type of availability, please send an e-mail message to openaccess@scrivenerpublishing.com for terms and conditions.

1. Submission of a Manuscript for Review

Manuscripts should be submitted through the online system at: <http://jrm.msubmit.net/>
First-time users need to register. The registration and the uploading of the manuscript is intuitive but there are also help files and methods to contact us if you have problems.

The manuscript should be in double-spaced form in Word with figures, tables, and their captions/legends integrated and placed in correct order.

If the submission has supplementary material then this should be posted at submission stage as well. Authors should take the time to obtain permissions (if they are using figures that have been previously published) and check all references, figures, tables, and text for errors before submission of the manuscript. Any incomplete manuscript will cause a delay in the review process and ultimately in publication.

2. Submission of an Accepted Manuscript for Publication

Final manuscript to be submitted using the same online system. Please follow the instructions below.

2.1. Figure Resolution

The online edition will be in color, so submit ALL figure files in color. However, as there will also be printed issues, figures need to be made ready for print. Generally, figure resolution needs to be 600 dpi *at the size it will be used*. (Keep in mind that large figures will need to be downsized by our typesetter.) The exceptions are line art, which should be 800 dpi *at the size it will be used*, and grey scale charts and photos, which should be 400 dpi *at the size they will be used*. Save all scanned files as either high-resolution TIF or EPS.

2.2. Figure File Naming

When creating a file name for your electronic figures, avoid all punctuation except the hyphen, as these can corrupt the file. Use your surname and fig number (For example: use “Smith-07.tif”)

2.3. Figures and Tables Designation

Make sure to note the approximate placement in the manuscript. Each figure and table should be referenced to in the appropriate place in the text

2.4. Captions, Headings, and Credits

Figure captions should be in sentence style and should be displayed as “Figure 9”. Table headings should be displayed as “Table 1”. If there are credits for figures or tables, they follow the caption or heading in parentheses. Captions and headings should be sufficiently descriptive so that the table or figure is understandable should it stand alone in page placement. Captions and headings should not be saved with the figure, but in the separate List of Figures and Tables.

2.5 Color, Black & White

The online version of the journal should have as many figures in color as possible. The print edition of the journal will be black & white unless the author pays a fee toward color printing which is \$1000.00. This fee is payable at the time of final submission. The typesetter will convert all color figures to black & white.

3. Conflict of Interest

All financial support the contributor(s) have received to research covered in the contribution must be acknowledged in the contribution, including any industry or business support. Any potential appearance of conflict of interest regarding financial or commercial related interests should be discussed with the Editor in order to evaluate if any further acknowledgement in the contribution should be made.

3.1. Scrivener’s Position on Publishing Ethics

With the global growth of published articles as well as the expansion of publishing platforms and media, it has become crucially important to have a publishing ethics code. Scrivener Publishing, its editors and editorial board members, peer-reviewers, and authors, all have a moral imperative

to do our best to ensure our code is adhered to. We need to demonstrate that our journals and the authors' work have been reviewed as well as possible so we can contribute with integrity to building the knowledge network.

3.1.1. Plagiarism

Plagiarism and other forms of cheating or unethical behavior in any form will not be tolerated. Any contributor who is proven to engage in intentional plagiarism or other forms of cheating or unethical behavior will be prohibited from submitting any other manuscripts to the journal for a minimum period of three years. Notices of the retraction of such manuscripts will be published in the journal. Self-plagiarism in which authors use their own work but do so uncited, is also regarded as unethical.

Each article submitted to the journal is run through "iThenticate" (<http://www.ithenticate.com/>) plagiarism detection software. A report is generated that shows text overlap with published material as well as pages found on the internet. The report is made available to the peer-reviewers and editors, and authors will be asked to comment when necessary. Scrivener partners with the CrossRef Association (<http://www.crossref.org/>) and their CrossCheck database by supplying all published issues so other iThenticate users can benefit.

4. Manuscript

A manuscript will be accepted with the understanding that its content is unpublished in any form and is not being submitted for publication elsewhere. All accepted manuscripts and artwork become the property of the publisher. Generally, research manuscripts are not to exceed fifteen (15) pages including tables and figures. Supplementary information can be added to the manuscript, to be made available online only. Review and solicited manuscripts may be longer but only with the permission of the Editors.

Allow margins of at least one inch (3 cm) on all sides of the typed pages. The type size should be 12-point type (Times New Roman). Manuscript pages should be numbered consecutively throughout the paper. The manuscript must be formatted according to these Instructions for Contributors.

4.1. Title

All titles must be as brief as possible, 6 to 12 words. Authors should also supply a shortened version of the title suitable for the running head, not exceeding 50 character spaces.

4.2. Affiliation

On the title page, include full names of contributors, academic and/or other professional affiliations, and the complete address, telephone number, fax number, and e-mail address of the contributor to whom proofs and correspondence should be sent. Correspondence is allowed only between the Editor and corresponding contributor.

4.3. Abstract

Each article should be summarized in a double-spaced abstract of not more than 150 words. Avoid abbreviations, diagrams, and references to the text.

4.4. Keywords

Contributors must supply 3-5 alphabetized key words or phrases that identify the most important subjects covered by the paper.

4.5. References

Citation to *Journal of Renewable Materials* is *J. Renew. Mater.*

Reference numbers in the text should be in square brackets and at the same level as the text. References should be arranged numerically and should be collected in the reference section in the order cited. Do not use “et al.” but list all authors. Follow the style below please.

Journal article:

C.L. Cheung, A. Kurtz, H. Park, and C.M. Lieber, Diameter-controlled synthesis of carbon nanotubes. *J. Phys. Chem. B* **106**, 2429 (2012).

Authored book:

M. Tolinski. *Plastics and Sustainability*, pp. 32-33, Wiley-Scrivener, Salem, Mass (2012).

Chapter in edited volume:

S.P. Lewis and R.T. Mathers, Advances in Acid Mediated Polymerizations, in *Renewable Polymers*, V. Mittal, (Ed.), pp. 69-173, Wiley-Scrivener, Salem Mass (2011).

Conference proceedings:

E. B. Ledesma, N. D. Marsh, A. K. Sandrowitz and M. J. Wornat, An Experimental Study on the Thermal Decomposition of Catechol, *Proceedings of the Combustion Institute*, Volume **29**, pp. 2299–2306 (2002).

Conference abstract:

A. Isarov, Non-halogen flame retardant polyolefin compounds via synergistic blends of metal hydroxides and mineral fillers, *Int. Polyolefins Conf.* (2007).

Standard:

Standard specification for ultra-high-molecular-weight polyethylene molding and extrusion materials, ASTM D4020-05 (2007)

Web Citation:

Mitsui Chemicals, Apel™ cyclo olefin copolymer (COC), <http://www.mitsuichemicals.com/apel.htm> (2008).

Patent:

W.A. Anderson and G.N. Meckling, Polymeric bicyclo-(2,2,1)-2-heptene, US Patent 2721189, assigned to DuPont (October 18, 1955).

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9. Questions

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