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# Journal of Renewable Materials

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## SCOPE

*The Journal of Renewable Materials (JRM)* publishes high quality peer reviewed original research and review articles 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. JRM showcases both fundamental aspects of organic chemistry, chemical modification processing, recycling, degradation, as well as new applications for renewable materials.

## READERSHIP

Chemists, polymer and materials scientists, chemical, bio-based and biomedical engineers, agricultural and environmental faculty and all those who work in the “bioeconomy” area.

## LINKEDIN

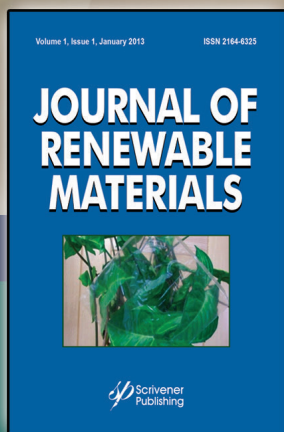
Journal of Renewable Materials discussion group

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In 2014 we published a selection of papers presented at the 2013 BIOPOL conference in Rome as well as a special issue on Polysaccharides Materials edited by a group from KTH Stockholm. In 2015, we will continue this plan and have scheduled a special issue on Biobased and Biodegradable Foams, as well as papers presented at the ICBMC conference held in Canada.

## SELECTED ARTICLES PUBLISHED / ACCEPTED IN JRM

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**Thermoplastic Starch: Current Development and Future Trends:** Fengwei Xie, Paul Luckman, John Milne, Lachlan McDonald, Conor Young, Chen Yang Tu, Teo Di Pasquale, Reinhard Faveere and Peter J. Halley

**A New Method for Developing Industrially Viable Nanocrystalline Cellulose-based Nanocomposites via Melt Compounding:** Marta Martínez-Sanz, Amparo López-Rubio, Maria José Fabra and José M. Lagaron

**Impact of Biodegradable Chitosan-Based Coating on Barrier Properties of Papers:** Nicolas Bordenave, Diana Kemmer, Sonja Smolic, Roland Franz, Florence Girard and Veronique Coma.

**Marriage of Furans and Vegetable Oils through Click Chemistry for the Preparation of Macromolecular Materials:** Talita M. Lacerda and Alessandro Gandini

**Cellulose Acetate Blends - Effect of Plasticizers on Properties and Biodegradability:** Vu Thanh Phuong, Steven Verstichel, Patrizia Cinelli, Irene Anguillesi, Maria-Beatrice Coltelli and Andrea Lazzeri

**Formaldehyde-Free Wood Composites from Soybean Protein Adhesive:** Richard C. Ferguson, Sharathkumar K. Mendon, James W. Rawlins and Shelby F. Thames

**Development and Characterisation of Phenolic Foams with Phenol-Formaldehyde-Chestnut Tannins Resin:** M.C. Lagel, A. Pizzi, S. Giovando and A. Celzard

**Depolymerization of Post-Consumer Polylactic Acid Products:** David Grewell, Gowrishankar Srinivasan and Eric Cochran

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