

Special Issue

Polymeric Membranes for Distillation

Message from the Guest Editors

Polymeric membranes have been attracting significant attention as materials with high suitability for MD applications. The key developments of polymeric membranes needed for MD processes are a high LEP and low fouling rate. These qualities are very important for making them applicable to various sources of saline water that cannot be treated with reverse osmosis and preventing membrane damage. This Special Issue will focus on the desired characteristics in polymeric membranes used in MD processes and highlight several aspects including modifying the material, structure, morphology, and composition of the membranes. The Special Issue is expected to provide better knowledge and understanding of ways to enhance the quality of the membranes used in MD processes.

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Message from the Editor-in-Chief

Since its foundation in 2009, *Polymers* has developed into an internationally renowned, extremely successful open access journal. The editorial team and the editorial board dedicatedly combine open-access publishing and high-quality rigorous peer reviewing. The performance of the journal has proven this strategy to be well-suited and highly successful. This is reflected in the increasing impact factor of *Polymers*, the most recent one being 4.7.

I would like to invite you to contribute to the success of the journal by sending us your high quality research papers. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

Prof. Dr. Alexander Böker

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