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Polymer Hollow Fiber Membrane

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Deadline for manuscript
submissions:

closed (15 September 2018)

Message from the Guest Editor

Dear Colleagues,

Polymeric hollow fiber membranes have become exceedingly important in different fields of application, including waste-water treatment, desalination, gas separation, pervaporation, agriculture, medicine, tissue engineering, etc. This Special Issue aims to capture the recent scientific and technological advances in the development of polymeric hollow fiber membranes (PHFMs), and their potential applications. The Special Issue will also seriously consider the challenges and future research directions. Considering your extensive knowledge and experience in this field, I would like to invite you to contribute original research articles, as well as review articles, to this Special Issue, which will increase the basic and cutting-edge subject knowledge on hollow fibers and may lead to the development of new technologies and innovations for their efficient and economic utilization.

Dr. Sagar Roy

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

Fibers is intended as an integrative platform, bringing together specialists with expertise concerning a large range of biological, synthetic, metallic and mineral fibers. The intent is to bring together scientists who would otherwise be unlikely to encounter each other's findings. By facilitating communication across specialties, the journal will advance understanding of the underlying commonality of many physical and chemical aspects of fibers.

We welcome submission of manuscripts from a diverse range of disciplines relating to many types of fibers utilizing a variety of research approaches.

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