# Polymer International

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* Water, Environment and Sustainability: Membranes for Purification and Desalination, Polymers for Bio- and Water Remediation, Polymer Materials for Removal of Toxic Compounds, Environmentally Relevant Polymers, Polymers from Biomass
* Novel Interdisciplinary Studies: New Materials and/or Techniques of Growing or Future Relevance to Polymer Scientists and Engineers.

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