Special Issue

Origin of Cellular Life

Message from the Guest Editors

The present Special Issue, edited by and, will focus on processes by which organic compounds and products of prebiotic polymerization reactions can undergo self-assembly into encapsulated systems. These systems are referred to as protocells, and are capable of energy-dependent polymerization processes, as well as growth of their membranous boundaries. Such systems are now at the cutting edge of current research, with a real potential to become the first form of artificial life to be demonstrated in the laboratory.

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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