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Frontiers of Astrobiology

Guest Editor:

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Deadline for manuscript submissions:

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Message from the Guest Editor

Dear Colleagues,

The next decade appears promising for astrobiology, with a number of major missions slated to carry out surveys of potentially habitable worlds within and outside the Solar system. Furthermore, the development of more sophisticated laboratory experiments, analytical methods, and numerical models is expected to continue apace. Hence, when viewed collectively, we find ourselves in a better position than ever before to answer that age-old and oft-quoted question, "Are we alone?", and thereby assess the prevalence of life in the Universe.

The objective of this Special Issue is to cover all realms of astrobiology, thus reflecting the inherent diversity of this field. Hence, we welcome all manner of papers—spanning both the physical and biological sciences, and ranging from experimental analyses to theoretical models—that are rigorous, comprehensive, and embody the latest developments in the field. In addition to regular research articles, review papers and hypothesis articles are also solicited for this Special Issue.

Dr. Manasvi Lingam Guest Editor













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Message from the Editor-in-Chief

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