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Chemical Evolution of Organic Molecules in Solar System Small Bodies

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Deadline for manuscript submissions:

closed (18 June 2020)

Message from the Guest Editors

Dear Colleagues,

On the occasion of a 50th anniversary milestone and a new chapter in the studies on organic molecules in space, this Special Issue aims to obtain new insights on the formation of the building blocks of planets and life by integrating the results from sample analyses and observations of various types of small bodies (meteorites, asteroids, comets, dwarf planets, IDPs, and AMMs), past small body explorations, and laboratory experiments. Young scientists and students are encouraged to submit their manuscripts in this field. Papers of future small body mission concepts are also welcome.

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Special Issue



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Message from the Editor-in-Chief

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