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ChemPhotoChem: Special Issue on Computational Photochemistry

The latest <u>Special Issue</u> of <u>ChemPhotoChem</u>, guest edited by Lluís Blancafort, Denis Jacquemin and Young Min Rhee, is dedicated to the field of Computational Photochemistry. It covers some of the current trends, hot topics, and the key challenges that will drive future developments in the area. With contributions from Leticia González, Masahiro Ehara, Marco Caricato, Roberto Improta and many more. Enjoy free access until the end of 2019.

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ChemBioChem: Special Issue on Bottom-Up Synthetic Biology

Discover *ChemBioChem's* Special Issue on bottom-up synthetic biology, guest edited by Hannes Mutschler, Tom Robinson, T.-Y. Dora Tang, and Seraphine Wegner. Bottom-up synthetic biology uses both biological and artificial chemical building blocks to create biomimetic systems, including artificial cells. In this Special Issue, experts present and review the latest progress in this rapidly expanding and diverse field. Enjoy free access until the end of 2019.

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ChemPlusChem: Readers' Choice 2019

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