Special Issue

Boron in Catalysis and Materials Chemistry: A Themed Issue in Honor of Professor Todd B. Marder on the Occasion of His 65th Birthday

Message from the Guest Editor

Dr. Todd B Marder is an eminent inorganic chemist who has made key contributions to the areas of metal-boron and organometallic chemistry. His fundamental research has led to applications in a diverse range of areas including homogeneous catalysis, nonlinear optics, crystal engineering, as well as small molecule triggers of stem cell differentiation. He has been a great promoter of collaborative academic efforts to resolve key problems in science. Dr. Todd Marder is currently a Professor and Chair of Inorganic Chemistry at the institute of inorganic chemistry, Julius-Maximilians-Universitat, Wurzburg, Germay. He has held several Visiting Professorships worldwide, and has served on the editorial boards of several high impact journals. He has a high h-index and his publications are among some of the highly cited.

“Molecules” is highly pleased to host a Special Issue, and invites scientists to submit original contributions to “Boron in Catalysis and Materials Chemistry: A Themed Issue in Honor of Professor Todd B. Marder on the Occasion of His 65th Birthday.

Guest Editor

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Message from the Editor-in-Chief

As the premier open access journal dedicated to experimental organic chemistry, and now in its 25th year of publication, the papers published in *Molecules* span from classical synthetic methodology to natural product isolation and characterization, as well as physicochemical studies and the applications of these molecules as pharmaceuticals, catalysts and novel materials. Pushing the boundaries of the discipline, we invite papers on multidisciplinary topics bridging biochemistry, biophysics and materials science, as well as timely reviews and topical issues on cutting edge fields in all these areas.

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