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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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Deadline for manuscript submissions: closed (1 June 2020)



Message from the Guest Editor

Dear Colleagues,

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.

Prof. Dr. Ashok Kakkar *Guest Editor*







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Editor-in-Chief

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Message from the Editor-in-Chief

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