

Special Issue

Catalysts for Site-Selective Reactions

Message from the Guest Editor

Site-selective reactions, in which one of functional groups or C–H positions with similar reactivity is selectively converted to another substituent, constitute an important class of reactions in organic synthesis. This type of transformation can greatly reduce the steps required for synthesis of target compounds. Among site-selective reactions, catalytic versions with high site-selectivity have attracted considerable attention, and various new catalysts for such transformations have been developed. This Special Issue, “Catalysts for Site-Selective Reactions”, will cover significant developments in the exciting field of site-selective catalysis. I believe that the Special Issue will help researchers to appreciate the importance of the concept and to develop new catalysts for useful transformations.

Guest Editor

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