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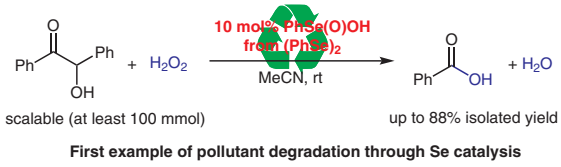
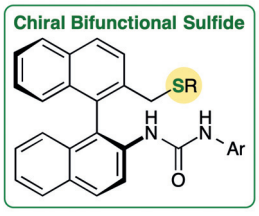
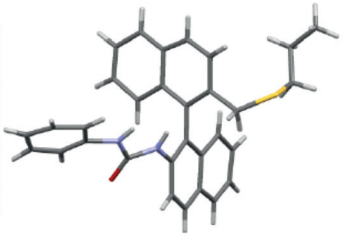
This Cluster provides insights into some of the most recent advances and aspects in the field of transformations catalyzed by organosulfur and organoselenium compounds. Enjoy eleven wonderful contributions by experts in this field!

Organosulfur and Organoselenium Compounds in Catalysis

X. Zhang

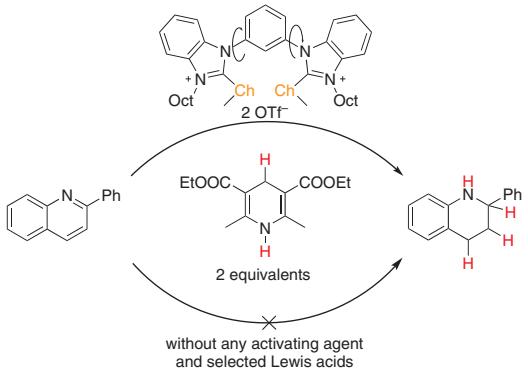


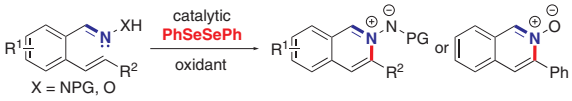


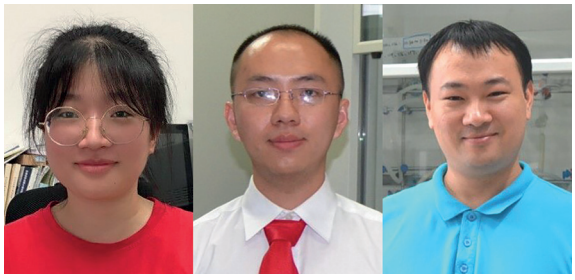


A. Tsuchihashi S. Shirakawa

S. Huber

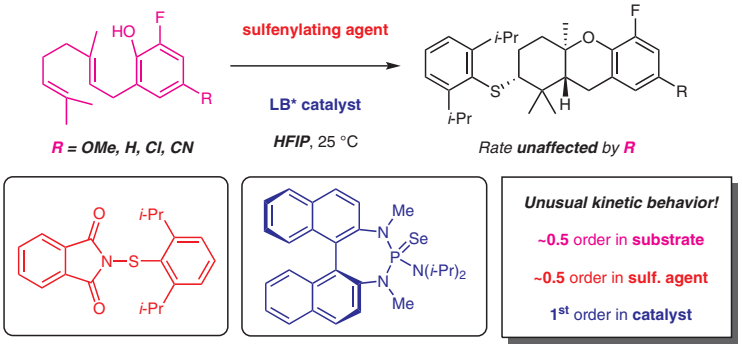


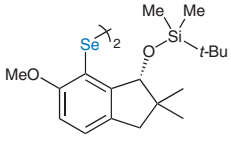




H. Li L. Liao X. Zhao

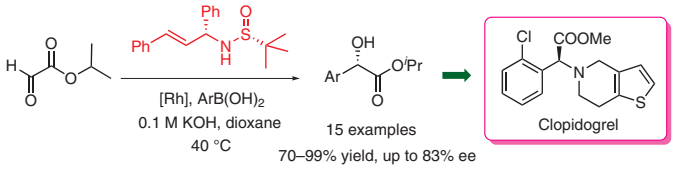
K. Robb S. Athavale S. Denmark

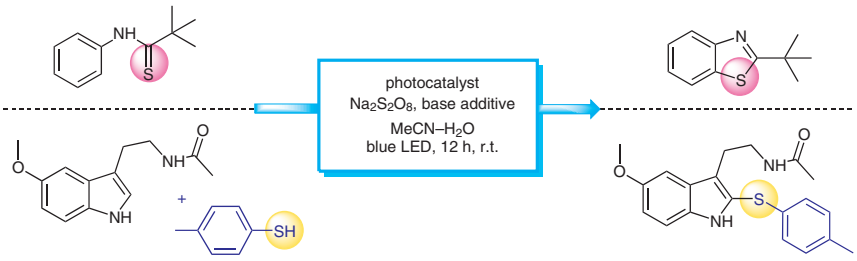




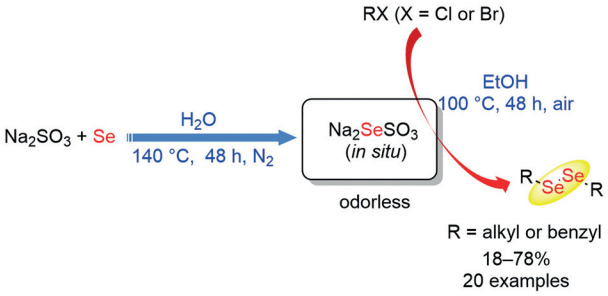
T. Hashimoto

M.-H. Xu



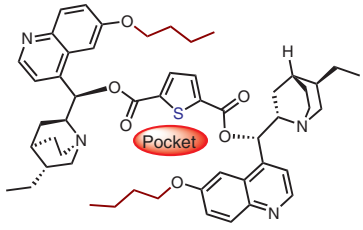


A. Dinh A. Nguyen J. Gustafson

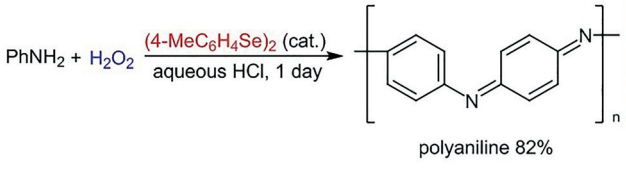


S. Kumar S. Jana

L. Yu X. Jiang



C2-Symmetric Sulfur Based Chiral Catalyst for Bromolactonization



polyaniline 82%

L. Yu