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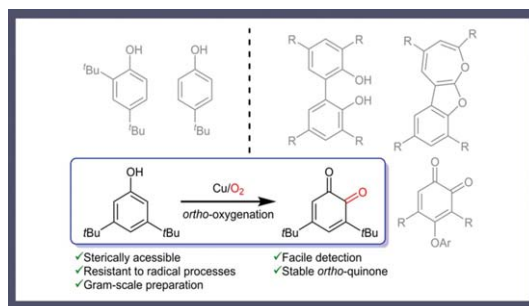
Molecular oxygen is by far the most attractive terminal oxidant for catalyzed oxidations, one of the central transformations in organic chemistry. Guest Editor Professor Shannon Stahl has assembled a diverse set of experts in the field of catalytic aerobic oxidations, highlighting accomplishments and ongoing challenges in this important area.

Tom Rovis

Catalytic Aerobic Oxidations



A. Lei



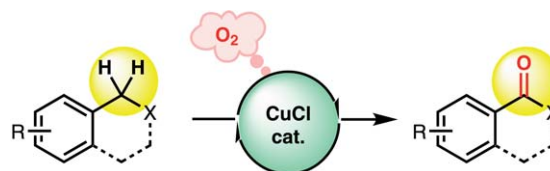
J.-P. Lumb



M. Kanai

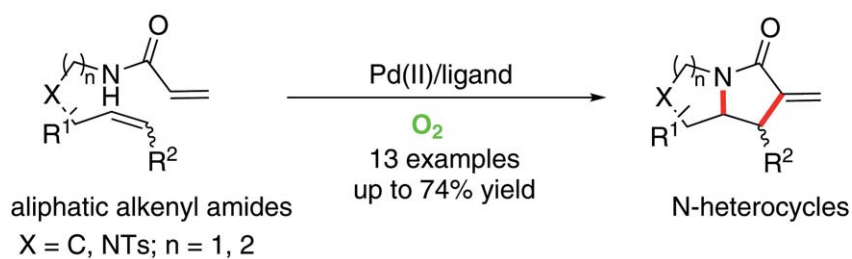
K. Oisaki

H. Tanaka





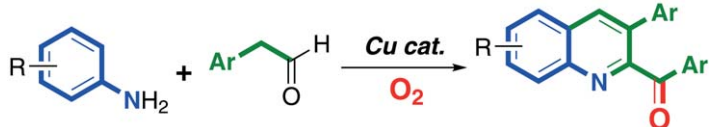
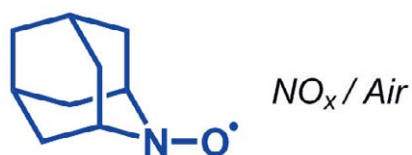
D. Yang



B. U. W. Maes



M. Shibuya



N. Jiao



Z. Li