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 Max-Planck-Institut für Kohlenforschung,
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 Guest Editor
 Nanyang Technological University,
 Singapore

Brønsted base activation is one of the fundamental modes in catalysis and forms the basis of countless powerful chemical transformations. As guest editor of this cluster, Professor Choon-Hong Tan has invited the who's who in "Asymmetric Brønsted Base Catalysis". We are very grateful and excited about the wonderful contributions to this cluster, but judge yourself!

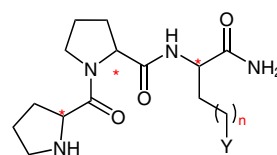
Benjamin List



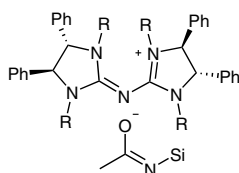
B. Teng

W. C. Lim

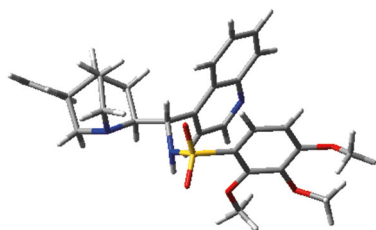
C.-H. Tan



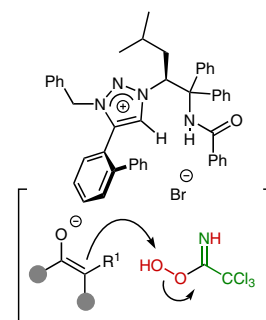
H. Wennemers



Asymmetric Brønsted Base Catalysis



T. Ooi



T. March

Y. Takemoto

A. Murata

Y. Kobayashi

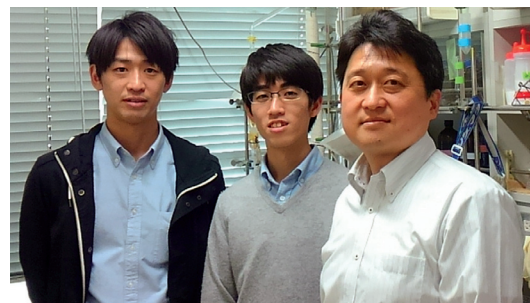
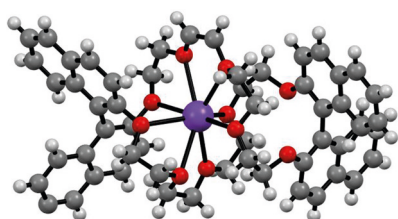


Y. Yamashita

R. Igarashi

H. Suzuki

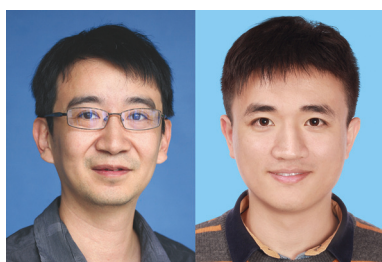
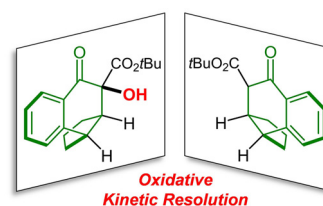
S. Kobayashi



M. Odagi

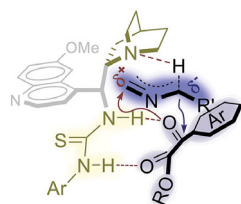
K. Hosoya

K. Nagasawa

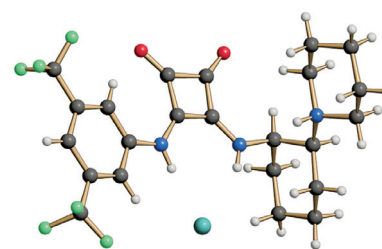


Y. Huang

J. Chen

**cis-oxazoline**

A. Berkessel



Z. Jiang

