



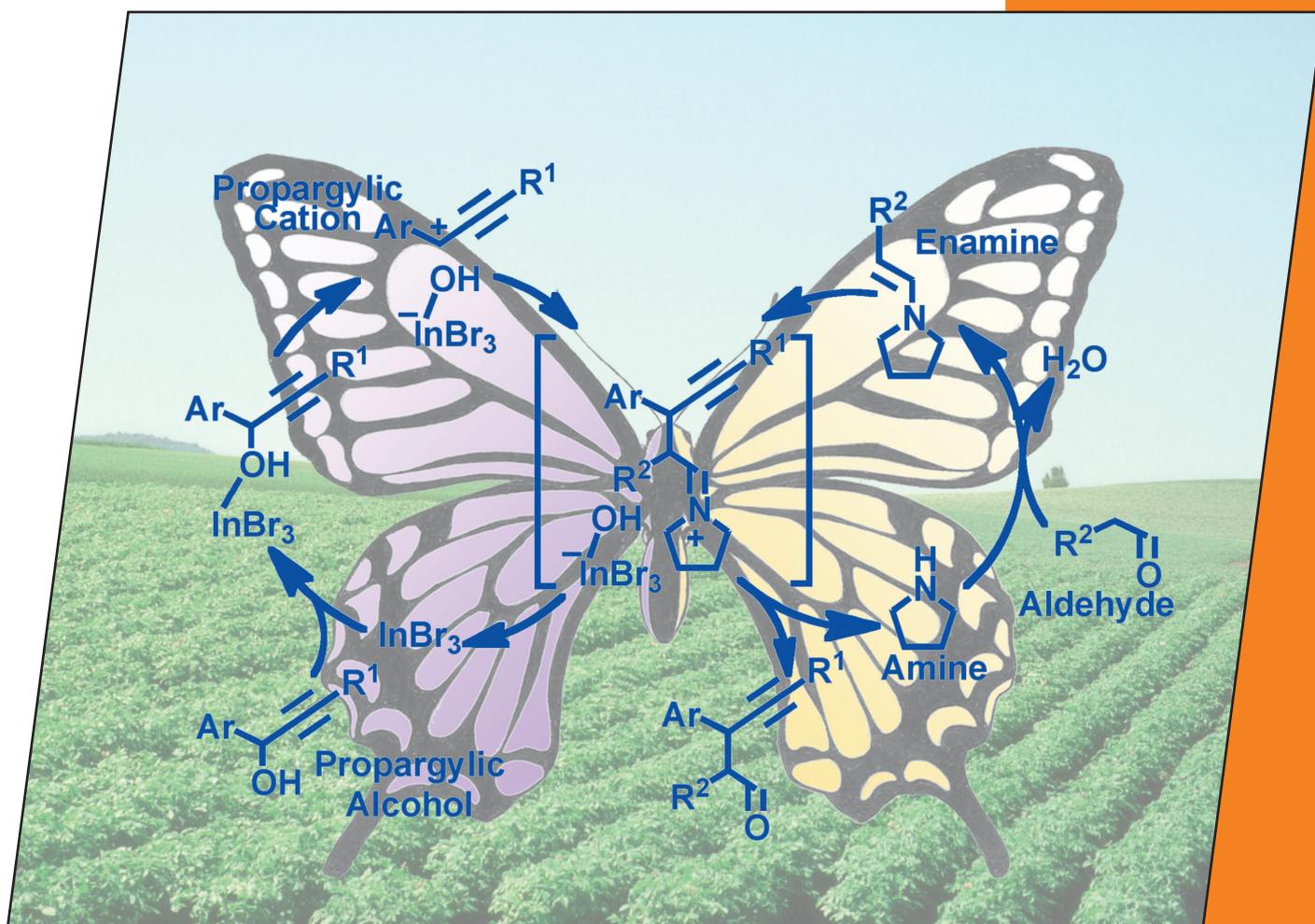
EurJOC

European Journal of
Organic Chemistry

12/2011
3rd April Issue



IYC 2011
International Year of
CHEMISTRY



Cover Picture

Yoshiaki Nishibayashi *et al.*

Cooperative Catalytic Reactions Using Lewis Acids and Organocatalysts

Microreview

Svetlana B. Tsogoeva *et al.*

Binaphthyl-Derived Brønsted/Lewis Acids and H-Bond-Donor Organocatalysis

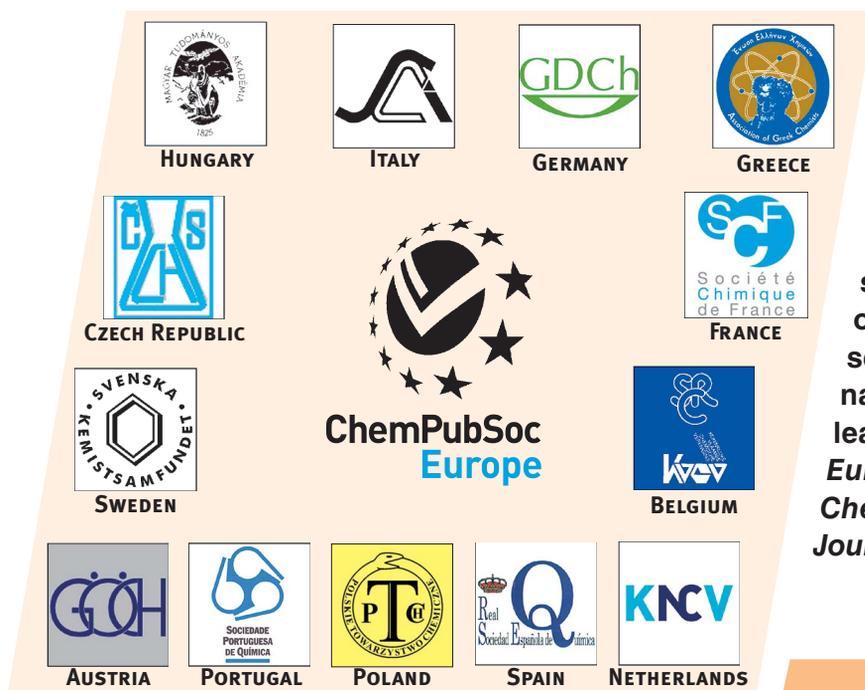
 WILEY-VCH

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ChemPubSoc
Europe



EurJOC is a journal of ChemPubSoc Europe, a union of 16 European chemical societies formed for the purpose of publishing high-quality science. All owners merged their national journals to form two leading chemistry journals, the *European Journal of Organic Chemistry* and the *European Journal of Inorganic Chemistry*.

Other ChemPubSoc Europe journals are *Chemistry – A European Journal*, *ChemBioChem*, *ChemPhysChem*, *ChemMedChem*, *ChemSusChem* and *ChemCatChem*.

COVER PICTURE

The cover picture shows that both wings are necessary for a butterfly to fly. Likewise, both a Lewis acid and an organocatalyst contribute cooperatively to the catalytic enantioselective propargylic alkylation of propargylic alcohols bearing an internal alkyne moiety with aldehydes. Details are discussed in the article by Y. Nishibayashi et al. on p. 2239ff.

