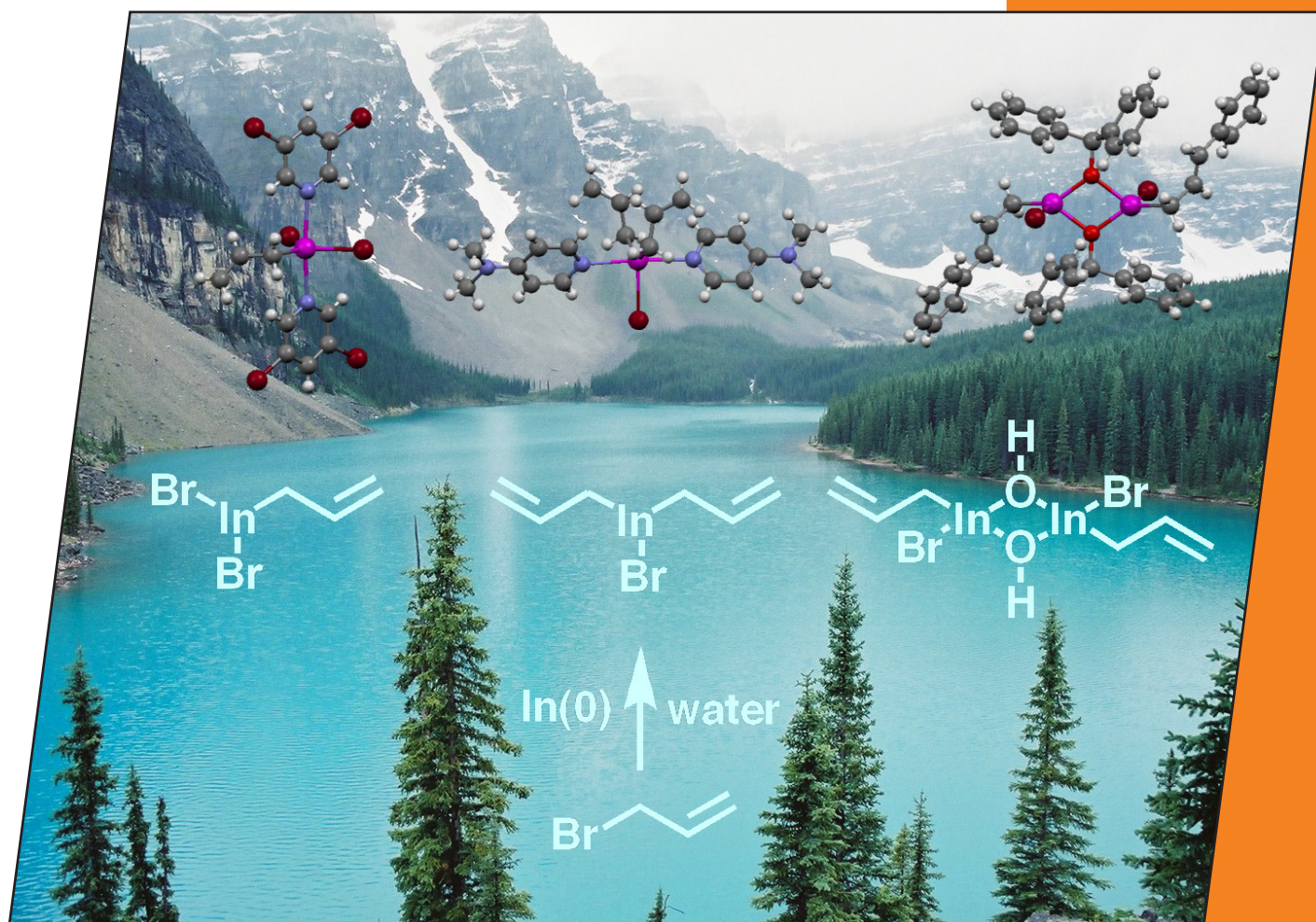




EurJOC

European Journal of
Organic Chemistry

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Cover Picture

Makoto Yasuda, Akio Baba et al.
Allylindium Species from Allyl Bromide and Indium(o)

Microreview

Stéphane P. Roche and David J. Aitken
Chemistry of 4-Hydroxy-2-cyclopentenone Derivatives

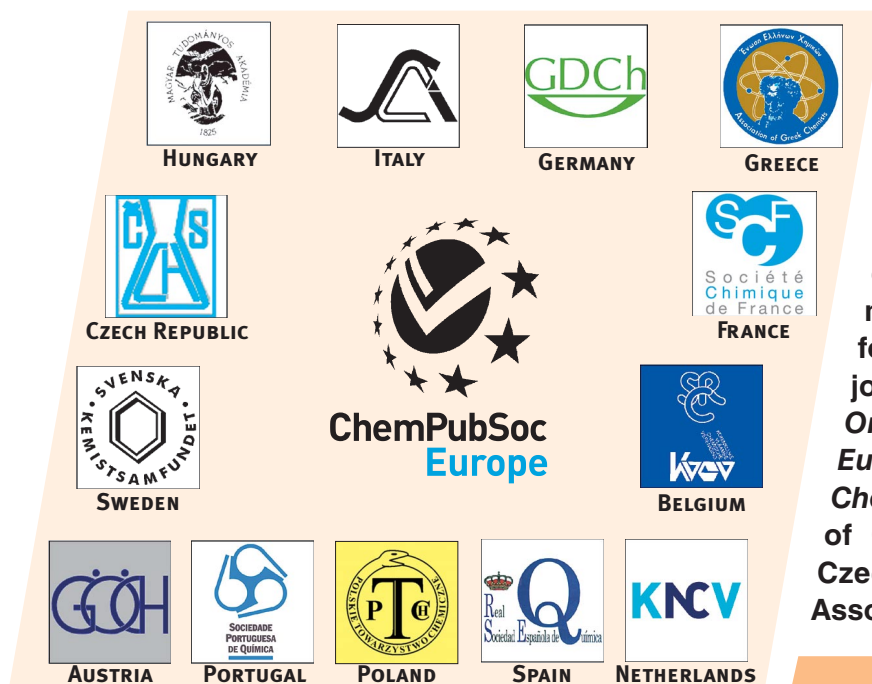
 WILEY-VCH

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

COVER PICTURE

The cover picture shows the species generated in the reductive system of allyl bromide with indium(0) in water. They include monoallylindium(III) dibromide, diallylindium(III) bromide, and allyl(μ -oxido)indium(III). These compounds were characterized on the basis of X-ray analysis. The allylindium compounds showed nucleophilicity towards carbonyl compounds with different reactivities. Details are discussed in the Short Communication by M. Yasuda, A. Baba et al. on p. 5359ff.

