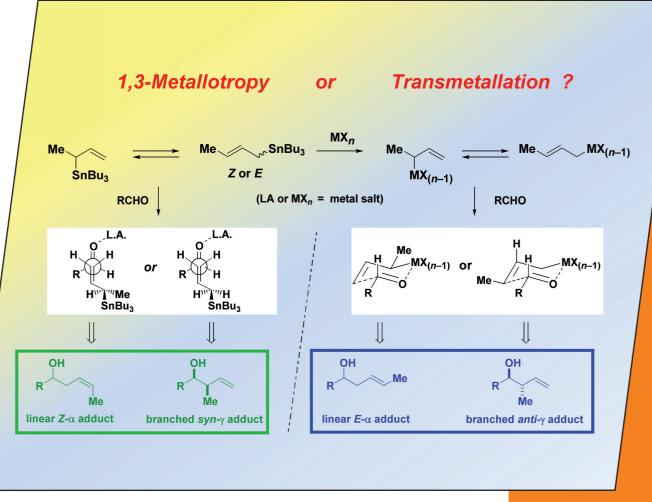


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## **Cover Picture**

Françoise Zammattio, Jean-Paul Quintard et al. Crotylation of Aldehydes by Crotyltins

## Microreview

Charlotte Wiles and Paul Watts
Continuous Flow Reactors, a Tool for the Modern Synthetic Chemist







The EUChemSoc Societies

have taken the significant step into the future by merging their traditional journals, to form two leading chemistry

journals, the European Jour-

























nal of Inorganic Chemistry and the European Journal of Organic Chemistry. Three further **EUChemSoc Societies (Austria,** Czech Republic and Sweden) are Associates of the two journals.

## **COVER PICTURE**

The cover picture shows the different pathways that can be involved in the reaction of crotyltins with aldehydes in the presence of metal salts. Depending on the experimental conditions, the crotyltins can isomerize through 1,3-metallotropy or transmetallate with metal salts. The ratio of E/Zlinear homoallylic alcohols and the ratio of synlanti branched homoallylic alcohols are used to discriminate between these pathways. Details are discussed in the article by F. Zammattio, J.-P. Quintard et al. on p. 1681ff.

