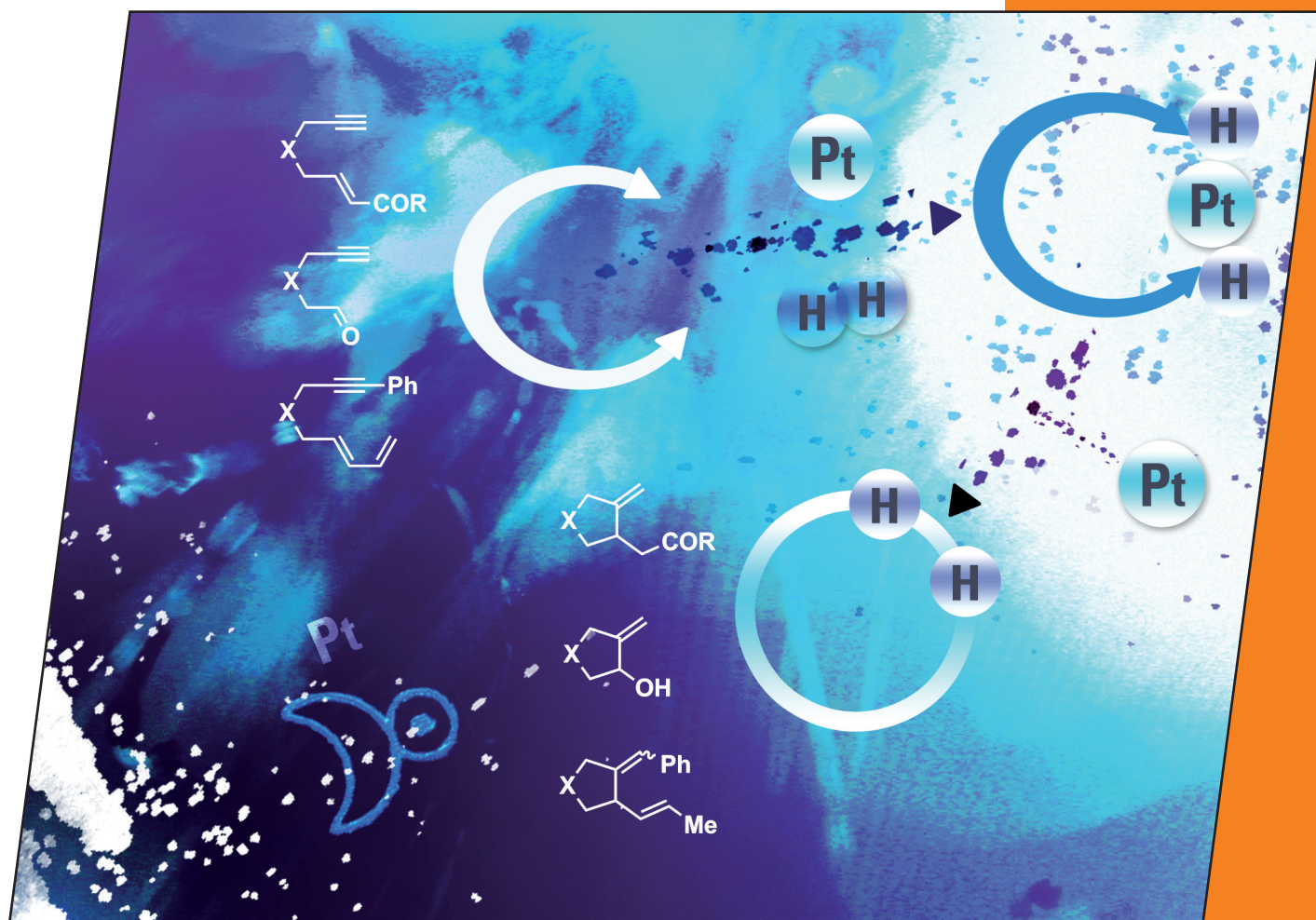


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**EurJOC**  
European Journal of  
Organic Chemistry

**Cover Picture**

Hye-Young Jang et al.

Hydrogenative Cyclization of Yne-enones, Yne-aldehydes, and Yne-dienes

**Microreview**

Philippe Belmont and Evelyne Parker

Silver and Gold Catalysis for Cycloisomerization Reactions

A Journal of





A union formed by chemical societies in Europe (ChemPubSoc Europe) has taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

## COVER PICTURE

The cover picture shows Pt-catalyzed reductive cyclizations under environmentally benign hydrogenation conditions. In a reaction vessel equipped with a hydrogen balloon, the Pt complex catalyzed the cyclizations of yne-enones, yne-aldehydes, and yne-dienes to form five- and six-membered rings. The reaction scope and deuterium labeling studies show the expanded reactivity of the Pt complex for the hydrogenative cyclization of various  $\pi$  systems. Details are discussed in the Short Communication by H.-Y. Jang et al. on page 6091ff. The authors acknowledge Won-Seob Cho for the cover page design.

