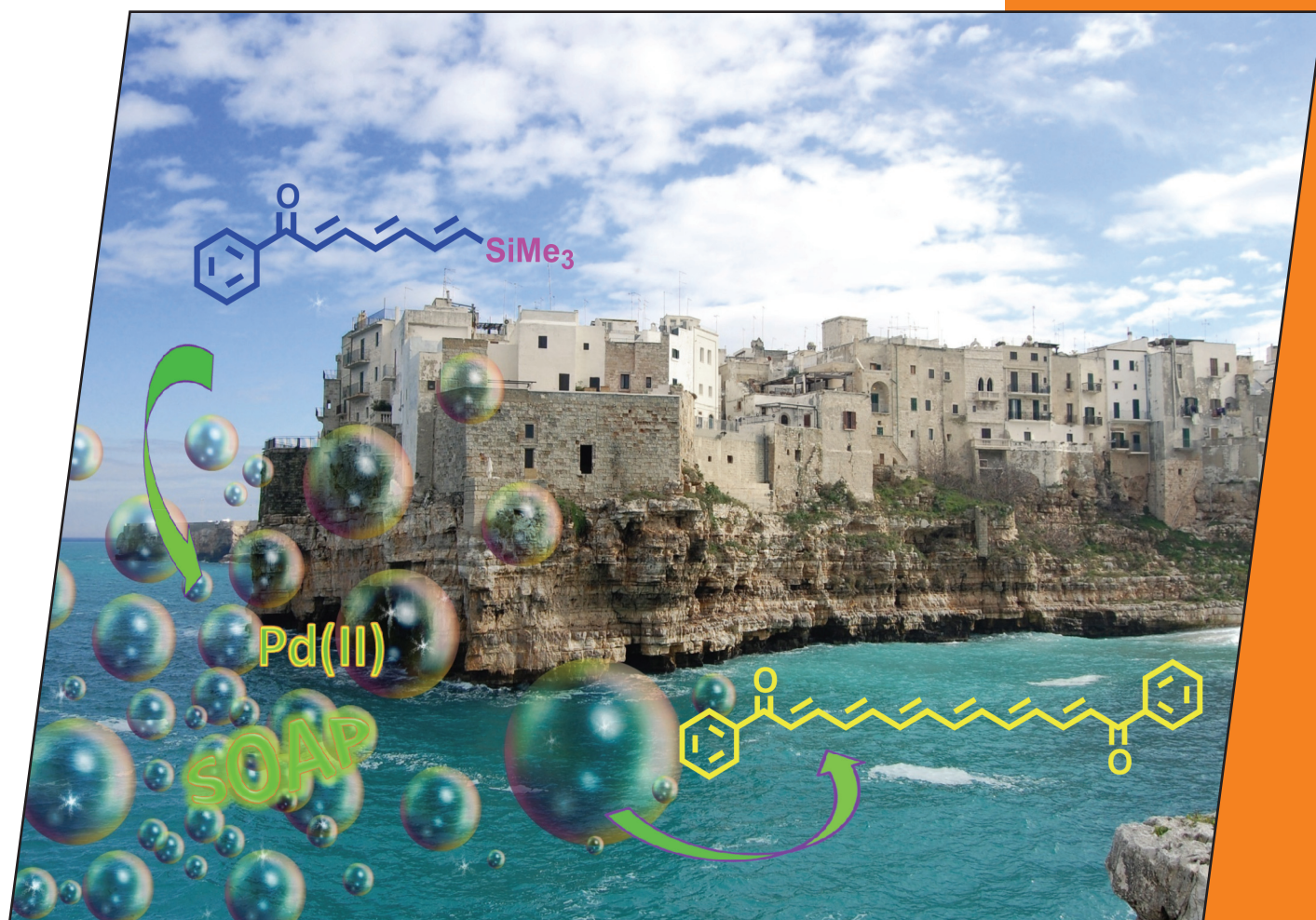


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**Cover Picture**

Gianluca M. Farinola et al.

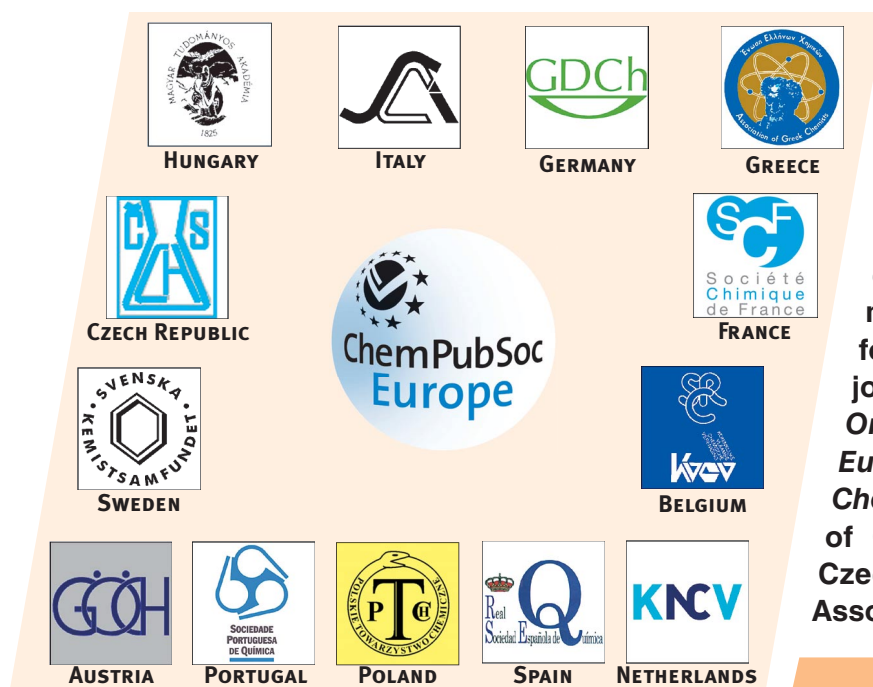
*Homocoupling of Unsaturated Silanes in Aqueous Micelles***Microreview**

Marc Presset, Yoann Coquerel, and Jean Rodriguez

Quadrane Sesquiterpenes: Natural Sources, Biology, and Syntheses
WILEY-VCH
www.eurjoc.org

A Journal of





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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 a Pd-promoted homo-coupling reaction of polyenylsilanes carried out in water containing nonionic amphiphiles. The reaction in the “green” aqueous environment affords extended conjugated polyenes with higher yields relative to those obtained when the same process is performed in organic solvents. Details are discussed in the article by G. M. Farinola et al. on p. 2275ff. The background shows a nice view of Polignano a Mare, a lovely small town few miles away from Bari, located on a sea cliff along the Adriatic coast of Puglia.

