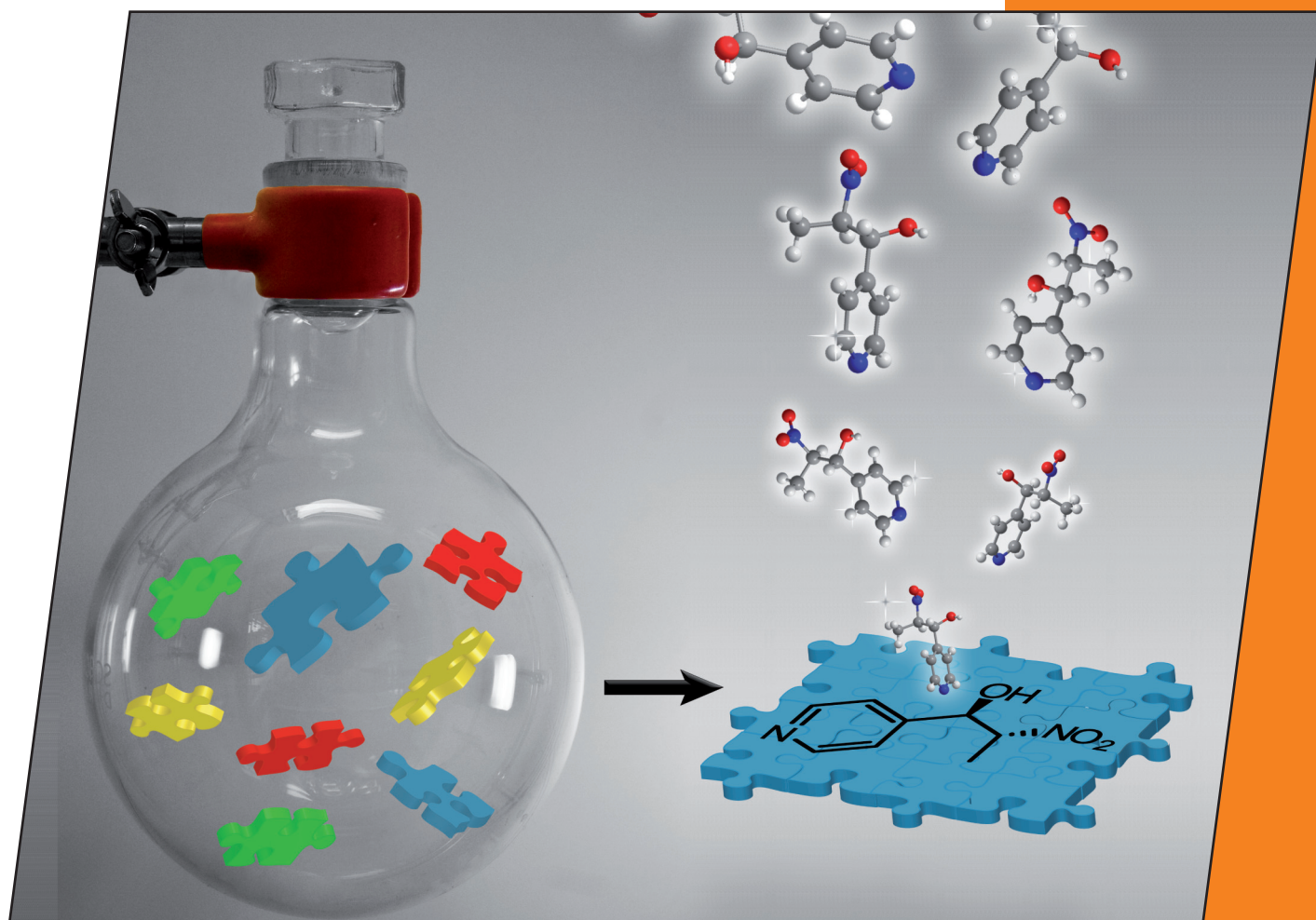


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Organic Chemistry



Cover Picture

Olof Ramström et al.
Crystallization-Driven Asymmetric Synthesis

Microreview

Jose M. Palomo
Diels–Alder Cycloaddition in Protein Chemistry

 **WILEY-VCH**

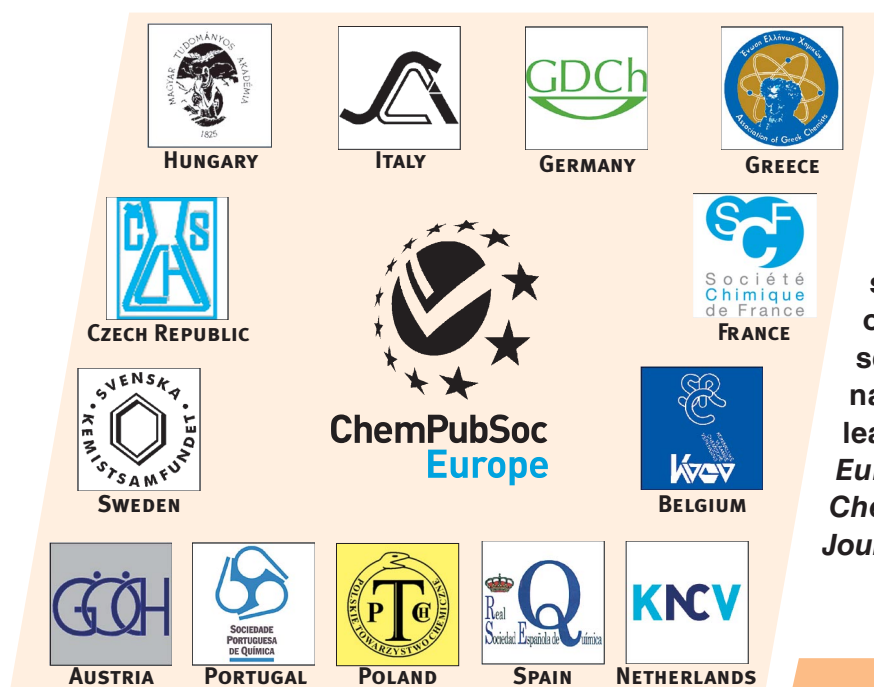
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Other ChemPubSoc Europe journals are *Chemistry – A European Journal*, *ChemBioChem*, *ChemPhysChem*, *ChemMedChem*, *ChemSusChem* and *ChemCatChem*.

COVER PICTURE

The cover picture shows how diastereoselective crystallization selects and amplifies a certain pyridine-nitroalcohol from a dynamic system of chemical compounds (symbolized by puzzle pieces). This serendipitous finding demonstrates the potential of working with dynamic systems for discovery purposes in general and provides an effective asymmetric synthesis protocol for pyridine-nitroalcohols in particular. Details are discussed in the Short Communication by O. Ramström et al. on p. 6315ff.

