

**23/2010** 2nd August Issue



## **Cover Picture**

Dennis P. Arnold et al. A Cyclic Porphyrin Tetramer

## Microreview

Michael G. Organ et al.
Pd-PEPPSI Complexes and the Negishi Reaction

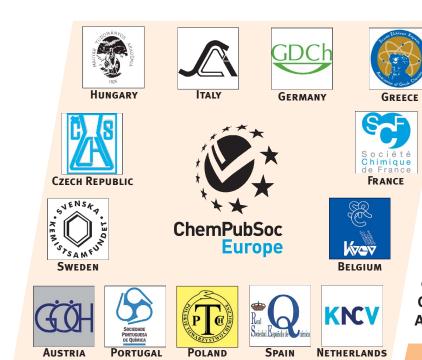


www.eurjoc.org

A Journal of







EurJOC is co-owned by 11 societies of ChemPubSoc Europe, a union of European chemical societies for the purpose of publishing highquality science. All owners merged their national journals to form two leading chemistry journals, the European Journal of Organic Chemistry and the European Journal of Inorganic Chemistry. Three further members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

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

## **COVER PICTURE**

The cover picture shows the tetranickel complex of a rectangular porphyrin array with novel connectivity. Conjugating azo and butadiyne bridges link the opposite sides of the rectangle, and the absorption spectrum demonstrates strong electronic communication between the chromophores. The synthesis and characterisation of this tetramer are described in the article by D. P. Arnold et al. on p. 4381 ff. The molecule is set against a background of a sunset on the Great Barrier Reef, emphasising the role of porphyrinoid pigments in solar energy capture.

