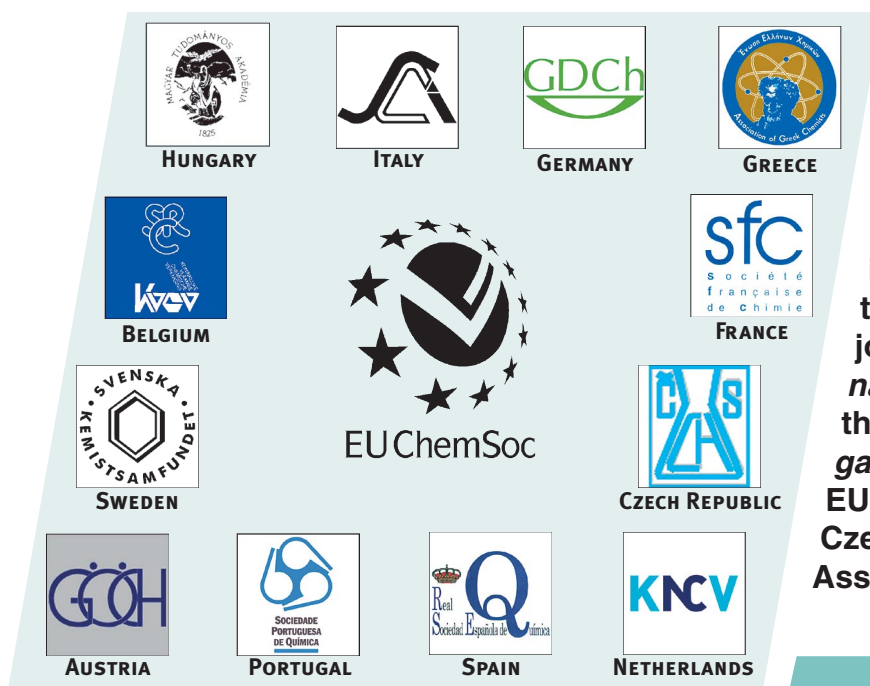


Cover Picture

Yang-Yi Yang, Xiao-Ming Chen *et al.*
Dinuclear $\text{Cu}^{\text{II}}\text{-Ln}^{\text{III}}$ Complexes Bridged by Substituted Imidazole

Microreview

Frank Blockhuys, Andrey V. Zibarev *et al.*
1,3,2,4-Benzodithiadiazines and Related Compounds



The EUChemSoc Societies have 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 EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows a cupric metalloligand, formed by the mixed O- and N-atom donor ligand 2-hydroxymethyl-1-methylimidazole, that further ligates to lanthanide ions, which results in dinuclear CuLn complexes. With different lanthanide ions (Gd^{3+} , La^{3+} , and Sm^{3+}), the $CuLn$ complexes have different structural features and exhibit ferromagnetic, paramagnetic and antiferromagnetic behavior, respectively. Details are discussed in the article by Y.-Y. Yang, X.-M. Chen et al. on p. 679ff.

