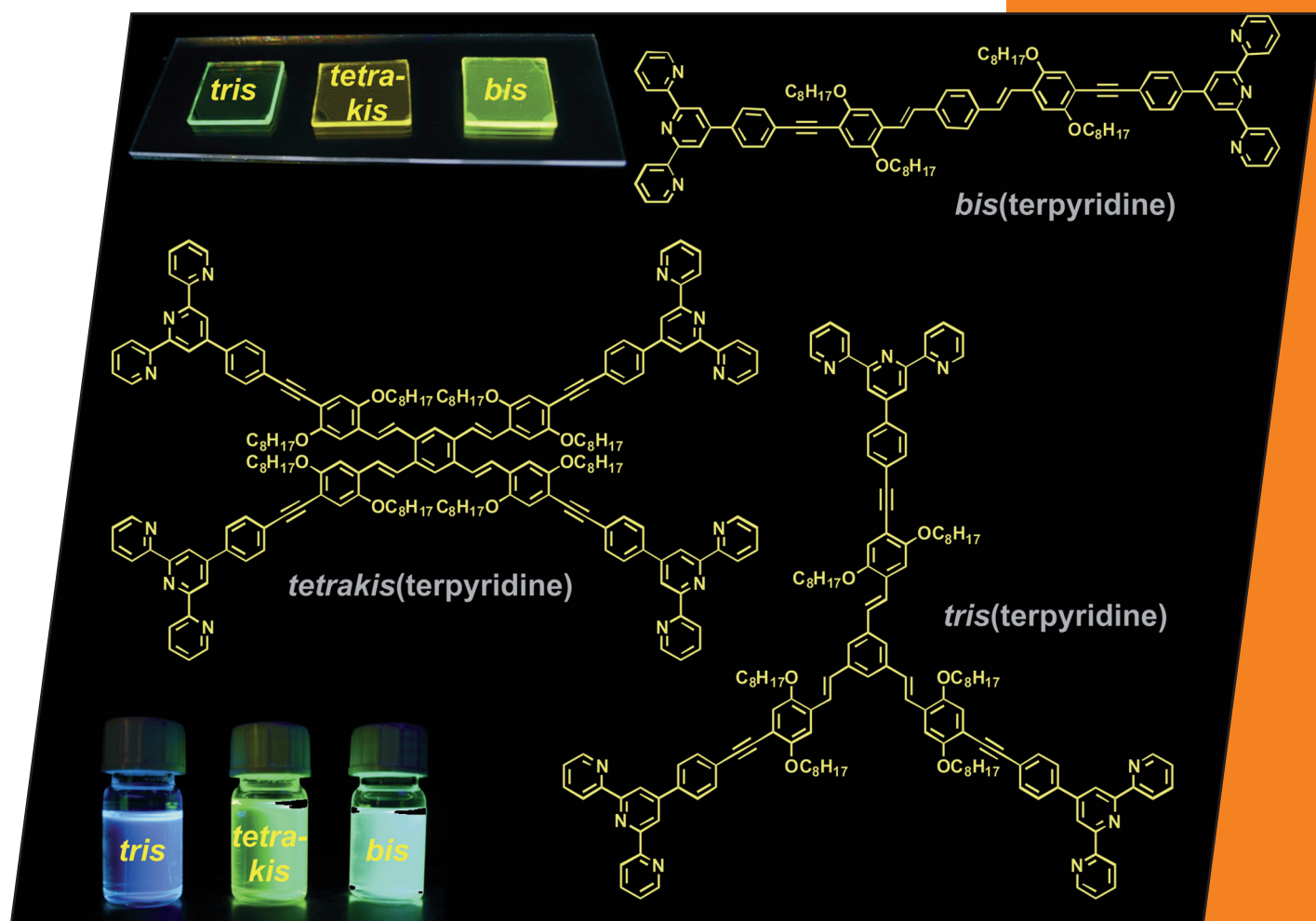


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Eur. J. Org. Chem. 2009, 761–948



**Cover Picture**

Ulrich S. Schubert et al.

Photophysical Properties of Terpyridine Systems

**Microreview**

Bernd Plietker and André Dieskau

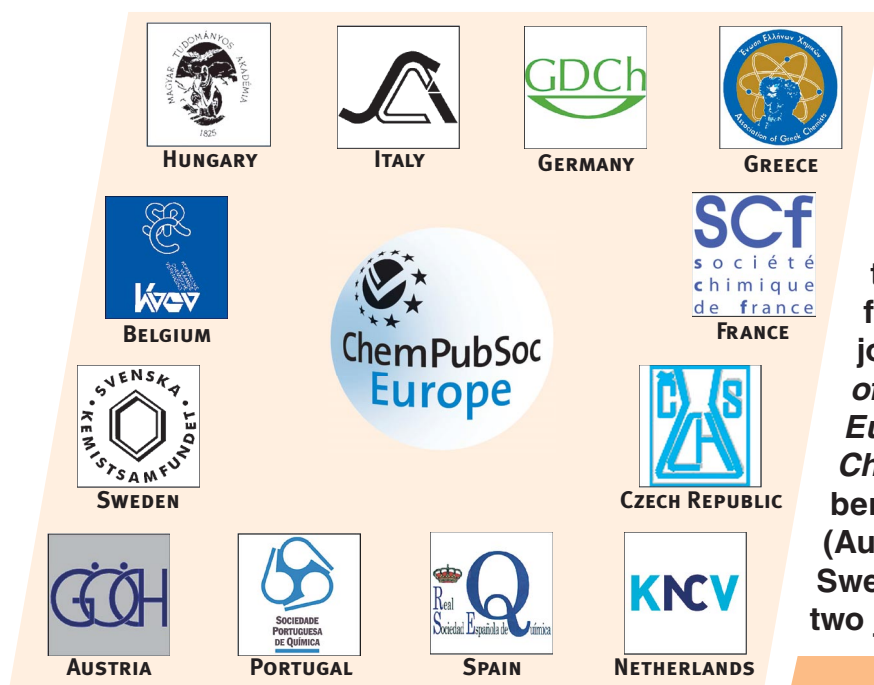
The Reincarnation of the Hieber Anion  $[\text{Fe}(\text{CO})_3(\text{NO})]^-$

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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 the bright photoluminescence properties of oligo(terpyridine) derivatives in dilute solution and in thin solid films. The photo-physical properties of the materials depend on the number of  $\pi$ -conjugated terpyridine moieties attached to the central phenyl core as well as on the substitution pattern. Details are discussed in the article by U. S. Schubert et al. on p. 801ff.

