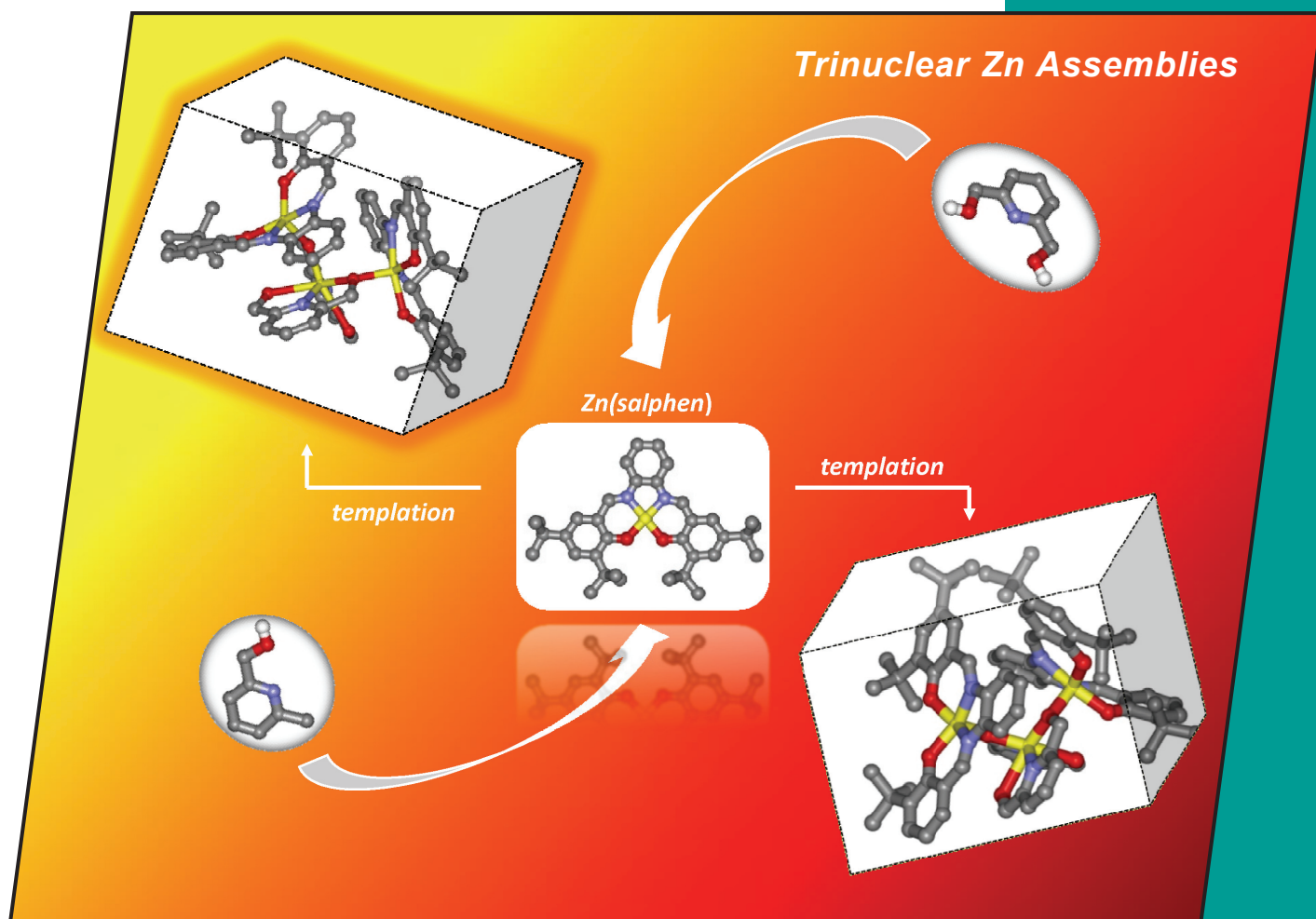


35/2009
2nd December Issue

EurJIC
European Journal of
Inorganic Chemistry

Trinuclear Zn Assemblies



Cover Picture

Arjan W. Kleij et al.
Formation of Unusual Trinuclear Assemblies

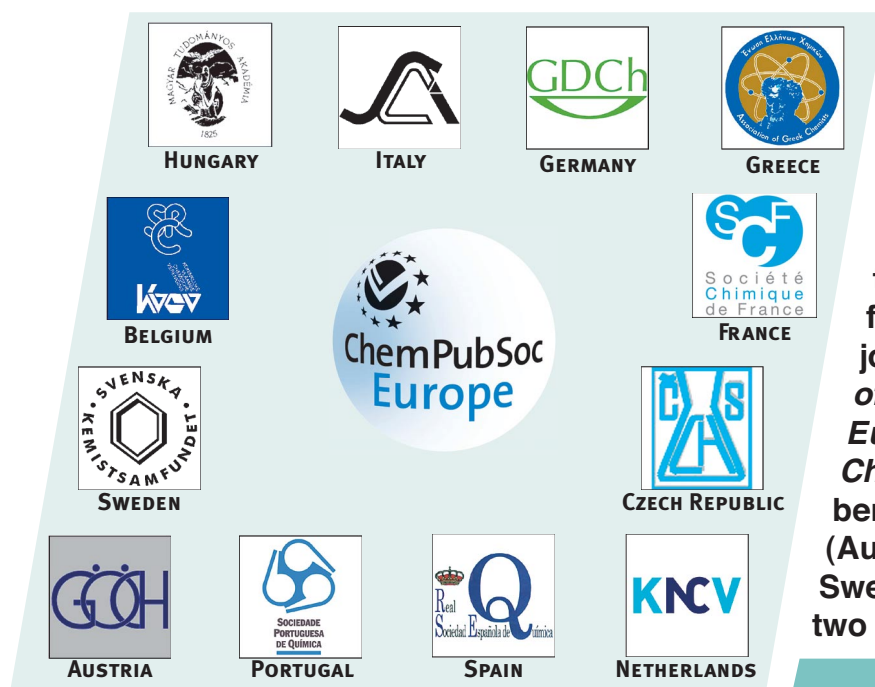
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EJICFK (35) 5281–5456 (2009) · ISSN 1434-1948 · No. 35/2009

A Journal of





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 a schematic view of the templated process that is mediated by Zn(salphen) complexes in the presence of pyridine-alcohol ligands. The products of the templated reactions are unusual trinuclear Zn_3 assemblies that comprise a central, nonsymmetrical Zn complex of which the anionic O-donor atoms coordinate to two Zn(salphen) units. Full details on the stability and structural features of a small library of these supramolecular systems are discussed in the article by A. W. Kleij et al. on p. 5307ff.

