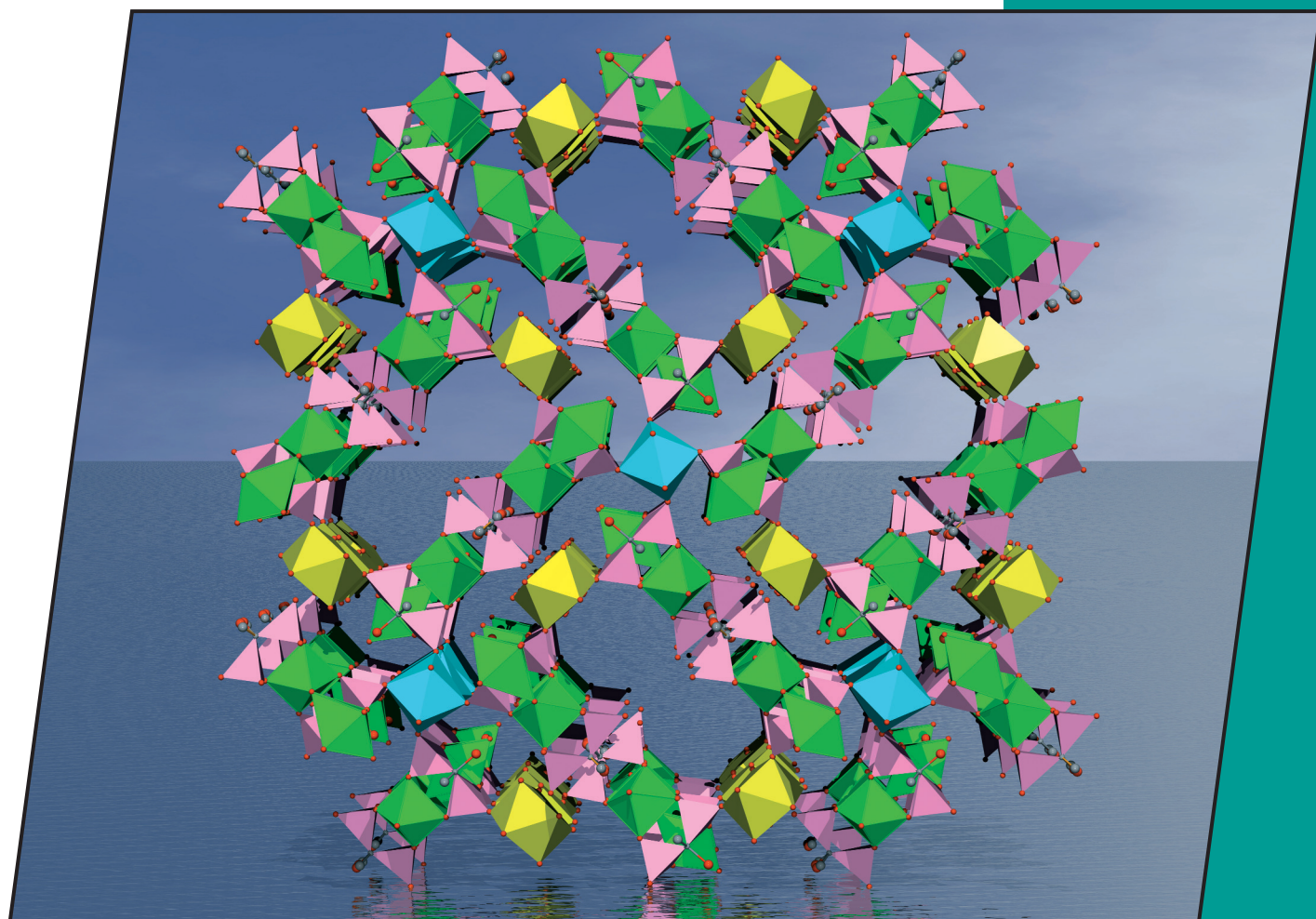


33/2009
3rd November Issue

EurJIC
European Journal of
Inorganic Chemistry



Cover Picture

João Rocha, Filipe A. Almeida Paz et al.

Photoluminescent Modular Lanthanide–Vanadium–Organic Frameworks

Microreview

Julio Pérez and Lucía Riera

Pyrazole Complexes and Supramolecular Chemistry

 **WILEY-VCH**

www.eurjic.org

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 the porous mixed-metal anionic MOF isolated from the self-assembly of cyclic trinuclear vanadium-based anionic units with aqua-based lanthanide complexes. The structure contains a three-dimensional channel system filled with water molecules and charge-balancing cations, in which the most prominent channels run parallel to the *c* axis. The material containing V^{4+} and Eu^{3+} permits the fine-tuning of the photoluminescence emission from white to purple-blue. Details are discussed in the article by J. Rocha, F. A. Almeida Paz et al. on p. 4931ff.

