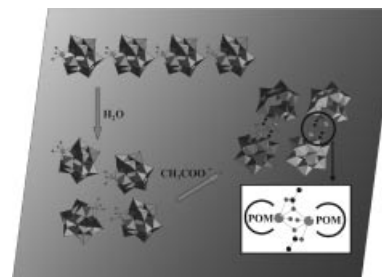


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COVER PICTURE

The cover picture shows the synthetic pathway leading to the first polyoxometalate complex where two subunits are linked by negatively charged organic ligands via a cationic center present inside the polyoxometalate. The strategy used, together with the influence of the nature of the rare earth and the ligand concentration on the final product, are developed in the Short Communication by P. Mialane et al. on p. 33 ff.



MICROREVIEW

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- 17 **M. Jiménez-Tenorio, M. C. Puerta,
 P. Valerga***

Structure and Reactivity of Coordinatively Un-
 saturated Half-Sandwich Iron, Ruthenium and
 Osmium Complexes

Keywords: Transition metals / Phosphane ligands /
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 Sandwich complexes

