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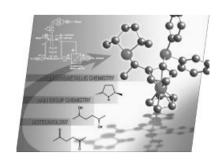
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COVER PICTURE

Eur. J. Inorg. Chem. 2004, 2193-2200

The cover picture shows the successful cooperation between biotechnology, main-group chemistry and organometallic chemistry to generate a highly enantioselective diphosphane ligand for homogeneous catalysis. The details are described in the article by W. Braun, A. Salzer et al. on p. 2235ff. The work was sponsored by the Deutsche Forschungsgemeinschaft (DFG) within the Collaborative Research Centre (SFB 380) "Asymmetric Syntheses with Chemical and Biological Methods". The authors are indebted to Mr. M. Stauten, Cologne, for his help concerning the artwork of the cover picture.

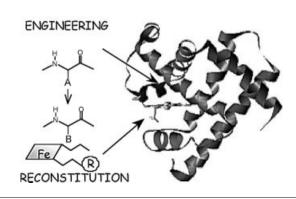


MICROREVIEW Contents

2203 R. Roncone, E. Monzani, S. Nicolis, L. Casella*

Engineering and Prosthetic-Group Modification of Myoglobin: Peroxidase Activity, Chemical Stability and Unfolding Properties

Keywords: Bioinorganic chemistry / Heme proteins / Enzyme models / Protein engineering / Structure-activity relationships / Myoglobin



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