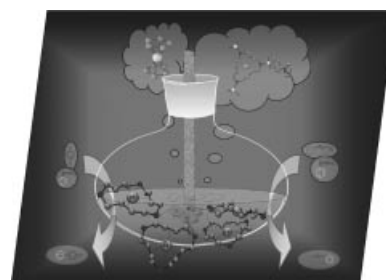


Earliest available Table of Contents:  
 Automatically, free of charge by e-mail through  
[www.interscience.wiley.com/alerts](http://www.interscience.wiley.com/alerts)

## COVER PICTURE

The cover picture shows a general cartoon of heterogeneous catalytic processes performed on Suzuki-type cross-coupling reactions. The submerged gear represents the hub in the system, holding the active sites of the catalysts which are triaza-triolefinic palladium(0) complexes. The catalysts are anchored through oxidative electropolymerization of the pyrrole groups contained in their structures, and can be monitored through the electroactivity of additional ferrocene entities also present. Details are discussed in the article by A. Llobet, A. Roglans et al. on p. 1601 ff.



## MICROREVIEW

### Contents

**1583** F. Arnesano, L. Banci, I. Bertini,\*  
 S. Ciofi-Baffoni

Perspectives in Inorganic Structural Genomics:  
 A Trafficking Route for Copper

**Keywords:** Structural genomics / Copper / Metallo-  
 proteins / Chaperone proteins

