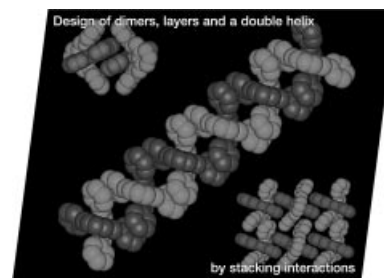


Earliest available Table of Contents:
 Automatically, free of charge by e-mail through
www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows the self-assembly of two selected terpy-type ligands by π - π stacking around the Zn^{2+} ion to form isolated “heterodimers” (top left with terpy and a bis-Schiff-base ligand), 2D layers (bottom right with a hydrazone bis-pyridine ligand and a bis-Schiff-base ligand) and a double helix (on the diagonal, with only bis-Schiff-base ligands). In addition a 1D stacked layer could be synthesized. Further details may be found in the article by M. Barboiu et al. on p. 4255ff.



MICROREVIEW

Contents

4245 J. M. Bollinger Jr.,* J. C. Price, L. M. Hoffart, E. W. Barr, C. Krebs*

Mechanism of Taurine: α -Ketoglutarate Dioxygenase (TauD) from *Escherichia coli*

Keywords: Bioinorganic chemistry / Metalloenzymes / Reaction intermediates / Oxygen activation / Iron

