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BIOINSPIRED MONO- AND DINUCLEAR NICKEL, ZINC AND COPPER COMPLEXES FOR THE BINDING AND TRANSFORMATION OF BIORELEVANT SUBSTRATES

Bioinspired Mono- and Dinuclear Nickel, Zinc and Copper Complexes for the Binding and Transformation of Biorelevant Substrates

Natascha Bruckn



Cuvillier Verlag Mai 2016, 2016. Taschenbuch. Condition: Neu. Neuware - The synthesis of model systems is of great interest for understanding metalloenzyme active site features, and for developing biomimetic catalysts. Compartmental ligands based on macrocyclic systems and on 3,5-disubstituted pyrazolate bridges are well suited. Especially the latter ones were generated to synthesis highly preorganised bimetallic complexes with tuneable metal metal separations in the range 3.5 ± 4.5 Å. Appending second sphere functions for H-bonding interactions may enhance, in a biomimetic approach, the...

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