

Highlights

Induced Chirality

J. Neugebauer

Induced Chirality in Achiral Media—How Theory Unravels Mysterious Solvent Effects

RNA Technologies

J. S. Hartig

Teaching Bacteria New Tricks—With RNA Switches

Reviews

H/D exchange

J. Atzrodt, V. Derdau, T. Fey and
J. Zimmermann

The Renaissance of H/D Exchange

Communications

Analytical Methods

P. Anzenbacher, Jr. et al.

Rational Design of a Fluorescence-Turn-On Sensor Array for Phosphates in Blood Serum **(Cover Picture)**

Porphyrinoids

L. Latos-Grażyński et al.

Expanded Porphyrin with a Split Personality: A Hückel–Möbius Aromaticity Switch

Protein Structures

B. Koksche et al.

Amide-to-Ester Substitution in Coiled Coils: The Effect of Removing Hydrogen Bonds on Protein Structure

Natural Product Synthesis

M. A. Rizzacasa et al.

Total Synthesis of (–)-Episilvestrol and (–)-Silvestrol

Natural Product Synthesis

J. A. Porco, Jr. et al.

Enantioselective Synthesis of the Complex Rocaglate (–)-Silvestrol

Antimony Compounds

J. M. Rawson, D. S. Wright et al.

Formation and Structure of the $[(1,2-C_6H_4P_2Sb)_2]^{4-}$ Ion: Implications for an Extended Family of Isoelectronic Main-Group Radicals

Surface Chemistry

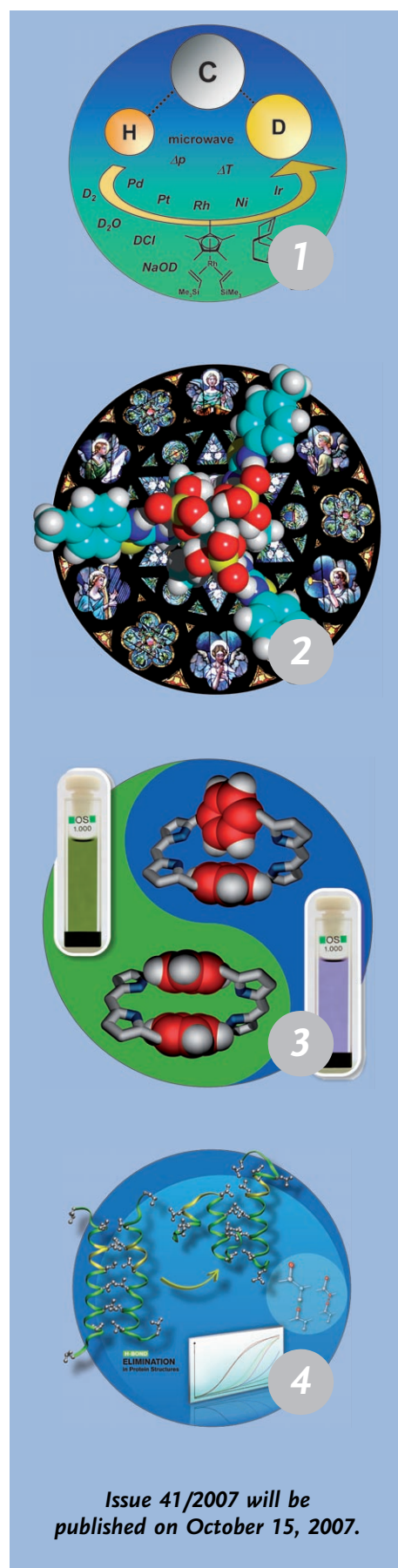
N. Martín, R. Miranda et al.

Crossover Site-Selectivity in the Adsorption of the Fullerene Derivative PCBM on Au(111)

C≡P Ligands

A. Ehlers, H. Grützmacher et al.

Mechanisms of Cyaphide ($C\equiv P^-$) Formation



Issue 41/2007 will be
published on October 15, 2007.