

Highlights

Cyclopropanation

A. B. Charette and S. R. Goudreau

Defying Ring Strain: New Approaches to Cyclopropanes

Ozone

M. Dameris

Depletion of the Ozone Layer in the 21st Century

Correspondence

Isomerizations

M. Christl and H. Hopf

[12]Annulynes from 1,5-Hexadiyne and Potassium *tert*-Butoxide? Franz Sondheimer's Hexadienyne!

Reviews

Organometallic Chemistry

M. Stradiotto et al.

Zwitterionic Relatives of Cationic Platinum Group Metal Complexes: Applications in Stoichiometric and Catalytic σ -Bond Activation

Communications

Amine–Boranes

A. S. Weller and A. B. Chaplin

B–H Activation at a Rhodium(I) Center: Isolation of a Bimetallic Complex Relevant to the Transition-Metal-Catalyzed Dehydrocoupling of Amine–Boranes (**Cover Picture**)

Microporous Membranes

Y.-S. Li, J. Caro et al.

Molecular Sieve Membrane: Supported Metal–Organic Framework with High Hydrogen Selectivity

Supramolecular Chemistry

A. Müller et al.

Porous Capsules $\{(M)M_5\}_{12}Fe^{III}_{30}$ ($M = Mo^VI, W^VI$): Sphere Surface Supramolecular Chemistry with 20 Ammonium Ions, Related Solution Properties, and Tuning of Magnetic Exchange Interactions

DNA Sequencing

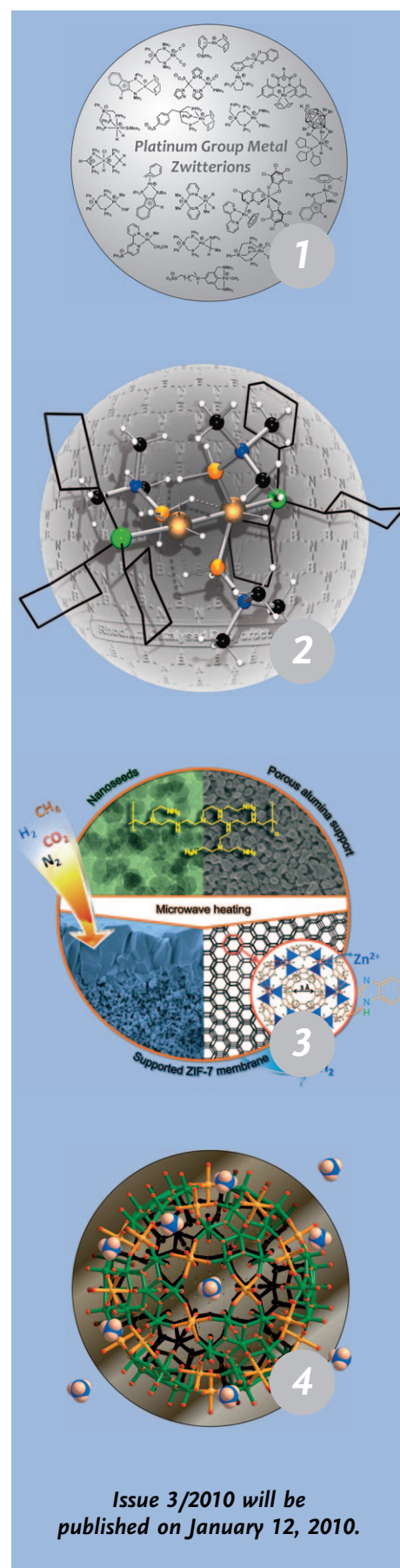
H. Bayley et al.

Multiple Base-Recognition Sites in a Biological Nanopore: Two Heads are Better than One

Asymmetric Catalysis

S. L. Buchwald and X. Shen

Rhodium-Catalyzed Asymmetric Intramolecular Hydroamination of Unactivated Alkenes



Issue 3/2010 will be
published on January 12, 2010.