

## Highlights

### Olefin Isomerization

T. J. Donohoe et al.

Ruthenium-Catalyzed Isomerization of Terminal Olefins: Applications to Synthesis

### Bromine Reagents

T. Wirth et al.

Hypervalent Bromine Compounds: Smaller, More Reactive Analogues of Hypervalent Iodine Compounds

## Minireviews

### Medicinal Chemistry

T. J. Fairchild, R. P. Doyle et al.

Traveling the Vitamin B<sub>12</sub> Pathway: Oral Delivery of Protein and Peptide Drugs

## Reviews

### 2D Polymers

A. D. Schlüter et al.

Two-Dimensional Polymers: Just a Dream of Synthetic Chemists?

## Communications

### Homogeneous Catalysis

G. C. Bazan et al.

Nickel  $\alpha$ -Keto- $\beta$ -Diimine Initiators for Olefin Polymerization (**Cover Picture**)

### Enantioselective Ring-Opening

J. R. Parquette, T. V. RajanBabu et al.

Enantioselective Desymmetrization of *meso*-Aziridines with TMSN<sub>3</sub> or TMSCN Catalyzed by Discrete Yttrium Complexes

### Asymmetric Synthesis

M. Kanai, M. Shibasaki et al.

A Synthesis of Tamiflu by Using a Barium-Catalyzed Asymmetric Diels–Alder-Type Reaction

### Hydrostannylation

H. W. Roesky et al.

Reactions of Tin(II) Hydride Species with Unsaturated Molecules

### Natural Products

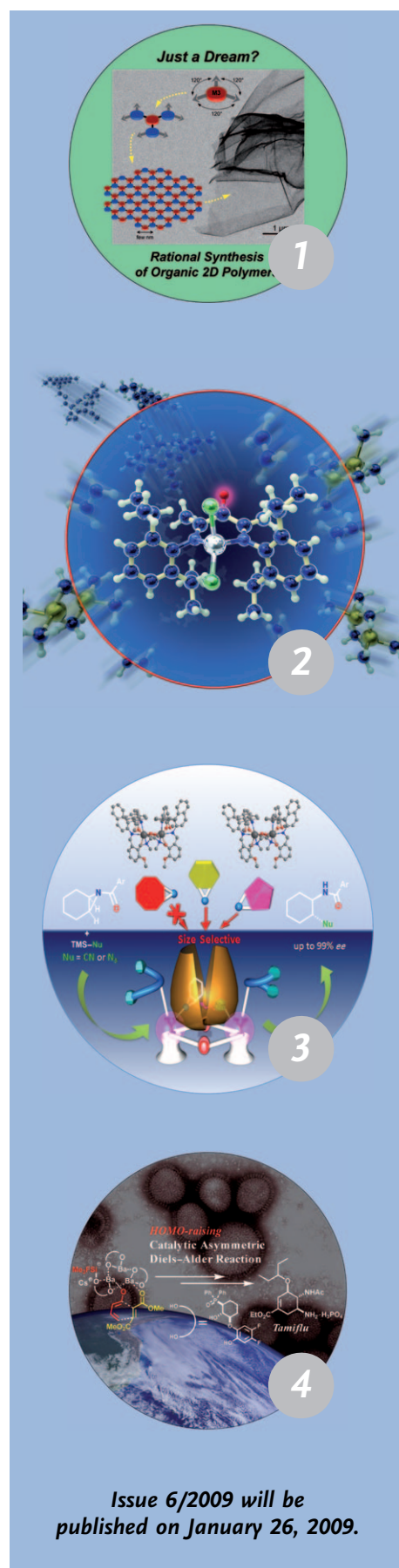
M. Hirama et al.

Total Synthesis of a Protected Aglycon of the Kedarcidin Chromophore

### Amino Alcohols

V. K. Aggarwal et al.

Stereocontrolled Synthesis of  $\beta$ -Amino Alcohols from Lithiated Aziridines and Boronic Esters



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