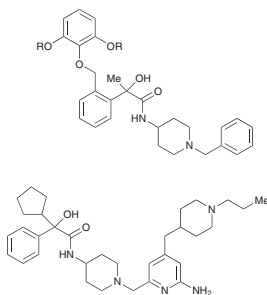


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2011, 76, 781–801

Synthesis of Antagonists of Muscarinic (M₃) Receptors

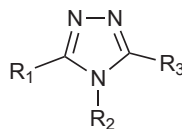
Kenneth J. Broadley, Robin H. Davies,
Christine Escargueil, Alan T. L. Lee,
Peter Penson and Eric J. Thomas



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2011, 76, 803–813

QSAR Study of a Series of Cholesteryl Ester Transfer Protein Inhibitors

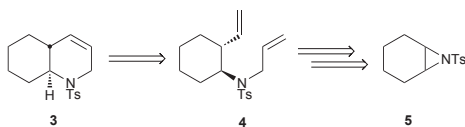
Mahesh T. Chhabria, Bhanubhai N. Suhagia,
Appaji B. Mandhare and
Pathik S. Brahmksatriya



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2011, 76, 815–828

An Approach to Preparation of *trans*-DHQs via Ring-Opening of *meso*-*N*-Sulfonylaziridines

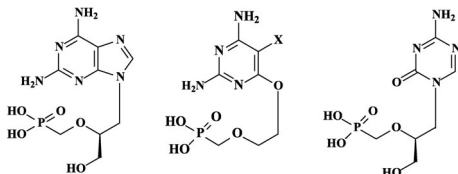
Jens Nolsøe, David Riegert,
Paul Müller and David Tanner



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2011, 76, 829–842

Acyclic Nucleoside Phosphonates: An Unfinished Story

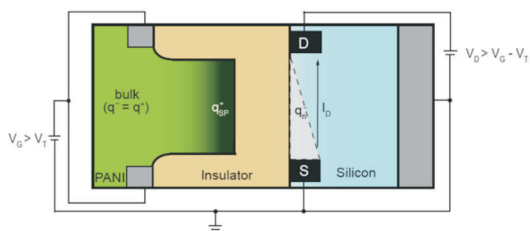
Erik De Clercq



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2011, 76, 843–858

Fluctuation Analysis of Work Function of Organic Semiconductors

Ryan M. West, Colby R. Watts,
Mira Josowicz and Jiří Janata



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Photoredox Catalysis by $[\text{Ru}(\text{bpy})_3]^{2+}$ to Trigger Transformations of Organic Molecules. Organic Synthesis Using Visible-Light Photocatalysis and Its 20th Century Roots

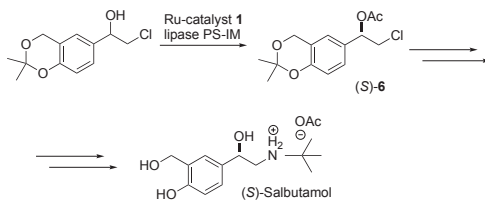
Filip Těplý



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2011, 76, 919–927

Chemoenzymatic Dynamic Kinetic Resolution as a Key Step in the Enantioselective Synthesis of (S)-Salbutamol

Annika Träff, Carmen E. Solarte and
Jan-E. Bäckvall



Collect. Czech. Chem. Commun.
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Voltammetry of Aqueous Chloroauric Acid with Hanging Mercury Drop Electrode

Andrey V. Korshunov, Bogdan Yosypchuk and
Michael Heyrovský

