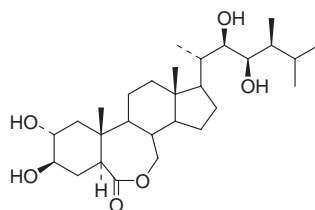


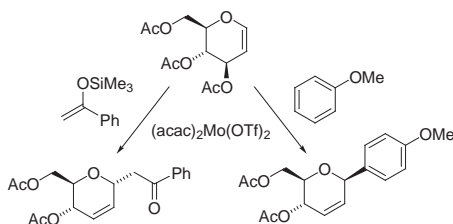
Collect. Czech. Chem. Commun.

2001, 66, 1729–1734

Analysis of Underivatized Brassinosteroids by HPLC/APCI-MS. Occurrence of 3-Epibrassinolide in *Arabidopsis thaliana*Olga V. Konstantinova, Andrey P. Antonchick,
Neil J. Oldham, Vladimir N. Zhabinskii,
Vladimir A. Khripach and Bernd Schneider

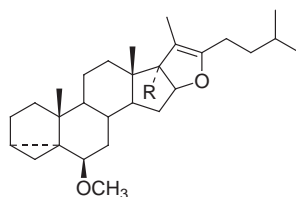
Collect. Czech. Chem. Commun.

2001, 66, 1735–1745

Molybdenum-Catalyzed Allylic Substitution in Glycals: A C–C Bond-Forming Ferrier-Type ReactionAndrei V. Malkov, Benjamin P. Farn,
Nigel Hussain and Pavel Kočovský

Collect. Czech. Chem. Commun.

2001, 66, 1746–1752

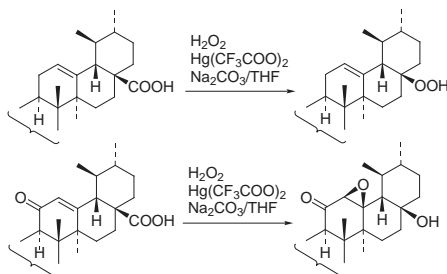
Oxidation of Furost-20(22)-enes with 3-Chloroperoxybenzoic Acid and Osmium TetroxideJacek W. Morzycki, Izabella Jastrzębska
and Krzysztof S. KatryńskiFurost-20(22)-enes (R = H or OH) were oxidized
with MCPBA and OsO₄ under various conditions

Collect. Czech. Chem. Commun.

2001, 66, 1753–1763

Synthesis of Norhydroperoxides from Natural Triterpenic Acids

Eugene S. Tatarov and Alexey V. Tkachev

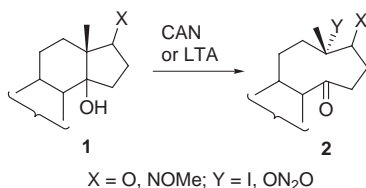


Collect. Czech. Chem. Commun.

2001, 66, 1764–1776

Radical Oxidation of 17-Functionalized 14 α -Hydroxy Steroids

Vladimir A. Khripach, Vladimir N. Zhabinskii,
Anna I. Kotyatkina, Galina P. Fando,
Yuliya Y. Zhiburtovich, Alexander S. Lyakhov,
Alla A. Govorova, Marinus B. Groen,
Jaap van der Louw and Aede de Groot

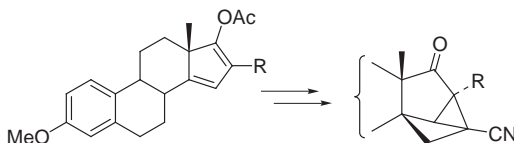


Collect. Czech. Chem. Commun.

2001, 66, 1777–1796

Novel Rearrangements of the 2-Chloro- acrylonitrile Cycloadducts of Steroidal 14,16-Dien-17-yl Acetates

James R. Bull, Richard S. Gordon
and Claudia Grundler

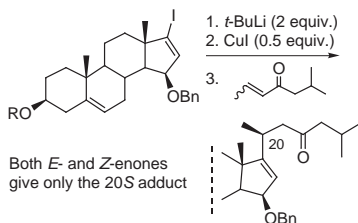


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2001, 66, 1797–1808

Stereochemistry of Cuprate-Mediated Conjugate Additions of a 17-Iodoandro- 16-ene to *E*- and *Z*-6-Methylhept-2-en-4-one

Denise L. Andersen and Thomas G. Back

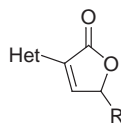


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2001, 66, 1809–1830

Synthesis and Antifungal Activity Evaluation of 3-Hetaryl-2,5-dihydrofuran-2-ones. An Unusual Fragmentation of the Oxazole Ring *via* 2,3-Selenoxide Shift

Jiří Kuneš, Vojtěch Balšánek, Milan Pour
and Vladimír Buchta



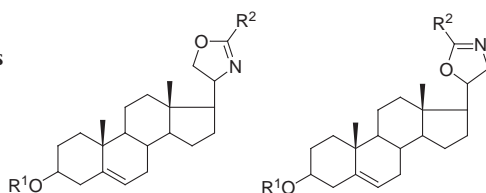
Het: 2-, 3-thienyl, 4-thiazolyl,
4-oxazolyl, 2-furyl
R: CH₃, C₂H₅

Collect. Czech. Chem. Commun.

2001, 66, 1831–1840

Synthesis of Some Steroidal Oxazolines

János Wölfling, Erzsébet Mernyák,
Melinda Sebők and Gyula Schneider



Collect. Czech. Chem. Commun.

2001, 66, 1841–1848

The ¹H and ¹³C NMR Chemical Shift Assignments for Thirteen Bufadienolides Isolated from the Traditional Chinese Drug Ch'an Su

Yoshiaki Kamano, Toshihiko Nogawa,
Ayano Yamashita and George R. Pettit

