

Kulciŭki Veaceslav

6. Publicaŭii la manifestări ŝtiinŭifice de peste hotare

6.3. Alte publicaŭii la manifestări ŝtiinŭifice de peste hotare - 8

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Функционализация дитерпеноидов посредством радикальных реакций

Гырбу Владилена¹, Kulciŭki Veaceslav¹, Унгур Никон¹, Рено Филипп²

¹ Институт Химии,

² Бернский университет

Современные достижения органической химииШкола молодых химиков государств-участников СНГ

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Химическая модификация энт-каур-16-ен-19-овой и энт-трахилобан-19-овой кислот

Морареску Ольга, Гринько Марина, Kulciŭki Veaceslav, Унгур Никон

Институт Химии

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Structuralmodificationofent-kauranediterpenoidsbyatom transfer radicaladditions

Gîrbu Vladilena¹², Pruteanu Elena¹², Ungur Nikon¹, Kulciŭki Veaceslav¹, Renaud Philippe³

¹ Institute of Chemistry of the Academy of Sciences of Moldova,

² University of the Academy of Sciences of Moldova,

³ University of Bern

Trends in Organic Synthesis 2017 Villars Summer School

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Synthesis of Bioactive Diterpenoids from the ent-Kaur-16-en-19- oic Acid

Ungur Nikon¹, Morărescu (Chetraru) Olga¹, Grinco Marina¹, Kulciŭki Veaceslav¹, Gudumak V.², Gulya Aurelian³

¹ Institute of Chemistry of the Academy of Sciences of Moldova,

² "Nicolae Testemiŭanu" State University of Medicine and Pharmacy,

³ Moldova State University

French-Romanian Colloquium on Medicinal Chemistry

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Unusual Remote C-H Functionalization of Manoyl Oxides by "Travelling" Radical

Morărescu (Chetraru) Olga, Gîrbu Vladilena, Pruteanu Elena, Ungur Nikon, Kulcițki Veaceslav, Renaud Philippe

Institute of Chemistry of the Academy of Sciences of Moldova

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Generating Diversity in Natural Product Scaffolds. Efficient C-17 Alkylations of ent-Kaur-16-enic Derivatives

Pruteanu Elena¹², Gîrbu Vladilena¹², Ungur Nikon¹², Kulcițki Veaceslav¹², Renaud Philippe³

¹ Institute of Chemistry of the Academy of Sciences of Moldova,

² University of the Academy of Sciences of Moldova,

³ University of Bern

Medical Plants - present and perspectives Dedicated to the 60-year celebration of the „Stejarul” Biological Research Centre

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Generating Diversity in Natural Product Scaffolds. Synthesis of ent-Kauranic Derivatives Functionalized with Triazole Fragments

Gîrbu Vladilena¹², Grinco Marina¹, Ungur Nikon¹², Kulcițki Veaceslav¹², Renaud Philippe³

¹ Institute of Chemistry of the Academy of Sciences of Moldova,

² University of the Academy of Sciences of Moldova,

³ University of Bern

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Towards Mimics of Forskolin. Efficient Free Radical Alkylations of Manoyloxides

Morărescu (Chetraru) Olga¹², Gîrbu Vladilena¹², Pruteanu Elena¹², Ungur Nikon¹², Kulcițki Veaceslav¹², Renaud Philippe³

¹ Institute of Chemistry of the Academy of Sciences of Moldova,

² University of the Academy of Sciences of Moldova,

³ University of Bern

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