

[Kulcițki Veaceslav](#)

6. Publicații la manifestări științifice de peste hotare

6.3. Alte publicații la manifestări științifice de peste hotare - 8

Teze/Rezumate în culegeri - 18.

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Acidul rozmarinic: extracție, bioactivitate și aplicații practice

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Patrimoniul cultural de ieri - implicații în dezvoltarea societății durabile de mâine

Nr. 14 / 2013 / ISSN 1857-1468

Disponibil online 14 April, 2023. Descarcări-16. Vizualizări-669

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Selective extraction of polyphenolic compounds from hippophae rhamnoides seeds

Bîrca Natalia¹, Jian Mariana², Cobzac Vitalie², Morărescu (Chetraru) Olga¹, Cotelea Tamara², Cirimpei Octavian², Nacu Viorel², Kulcițki Veaceslav¹

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Life sciences in the dialogue of generations: connections between universities, academia and business community

Nr. 6(58) / 2015 / ISSN 1875-0666

Disponibil online 24 November, 2022. Descarcări-6. Vizualizări-392

Synthesis of new epi-manoyloxide derivatives with azide and gamma-lactam functional groups

Vasiliev Alexei, Gîrbu Vladilena, Morărescu (Chetraru) Olga, Kulcițki Veaceslav

Institute of Chemistry

Life sciences in the dialogue of generations: connections between universities, academia and business community

Nr. 6(58) / 2015 / ISSN 1875-0666

Disponibil online 25 November, 2022. Descarcări-2. Vizualizări-364



The use of qNMR spectroscopy for analytical evaluation of lavender extracts. Determination of rosmarinic acid

Bîrca Natalia, Barba Alic, Kulcițki Veaceslav

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Disponibil online 24 November, 2022. Descarcări-3. Vizualizări-334

 **Unprecedented atom transfer radical addition - hydrogen atom transfer sequence under visible light photoredox catalysis**

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Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSN_e 2587-3393

Disponibil online 4 March, 2022. Descarcări-3. Vizualizări-497

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Lignin ozonolysis in deep eutectic solvents

Grinco Marina, Barba Alic, Ungur Nikon, Kulcițki Veaceslav

Institute of Chemistry of the Academy of Sciences of Moldova

Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 18 March, 2019. Descarcări-2. Vizualizări-904

Ozonolysis of alkenes: transformations far beyond C=C cleavage

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Institute of Chemistry of the Academy of Sciences of Moldova

Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 18 March, 2019. Descarcări-5. Vizualizări-757

Terpene ozonolysis in green solvents

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Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 20 March, 2019. Descarcări-1. Vizualizări-992



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