

Bulmaga Petru

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 9

Teze/Rezumate în culegeri - 2.

2023 - 1

Synthesis and Study of Dextran: Zinc Aminomethylphthalocyanine Copolymers for Medicinal Applications

Robu Stephan V., Bulmaga Petru, Popushoi Ana, Bulimestru Ion, Lungu Ion, Potlog Tamara
Moldova State University

IFMBE Proceedings Nanotechnologies and Biomedical Engineering

Nr. 3(82) / 2016 / ISSN 1024-7696 / ISSNe 2587-4322

Disponibil online 13 October, 2023. Descarcări-11. Vizualizări-223

2022 - 2



Biopolymer materials based on chitosan conjugated with sulfoderivatives of zinc(II) phthalocyanines and gold nanoparticles

Bulimestru Ion, Potlog Tamara, Popa Nelea, Lungu Ion, Bulmaga Petru, Robu Stephan V.
Moldova State University

Ecological and environmental chemistry - 2022

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

Disponibil online 3 March, 2022. Descarcări-16. Vizualizări-761



Sinteza și cercetarea ftalocianinelor de Zn substituie cu grupări nitro și amino

Popușoi Ana, Lungu Ion, Rusnac Roman, Bulmaga Petru, Robu Ștefan, Potlog Tamara
Universitatea de Stat din Moldova

Integrare prin cercetare și inovare. Științe ale naturii și exacte

Nr. 5/3(293) / 2016 / ISSN 2587-4365 / ISSNe 2587-4373

Disponibil online 8 February, 2023. Descarcări-21. Vizualizări-334

2021 - 1

Вклад кафедры аналитической химии Госуниверситета Молдовы в разработку методов синтеза и изучение гетерополикислот

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Integrare prin cercetare și inovare. Științe ale naturii și exacte

Nr. 5/3(269) / 2014 / ISSN 2587-4365 / ISSNe 2587-4373

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2015 - 1

Synthesis, structure and spectrophotometric properties of palladium(II) 8-quinolinaldehyde N(4)-(2,4,6)-trimethylphenylthiosemicarbazone

Bulmaga Petru¹, Bourosh Pavlina², Sirbu Ana¹, Korzha I.¹, Cazac Tatiana³

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1(29) / 2011 / ISSN 1857-0011

Disponibil online 21 April, 2020. Descarcări-2. Vizualizări-894

2014 - 2

Antimicrobial properties of nanosilver synthesized with poly(nvinylpyrrolidone) as a stabilizing and reducing agent

Mironic Tatiana¹, Gutsul Tatiana¹, Bulmaga Petru², Nikorich Andrey V.¹

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The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSNe 2587-4330

Disponibil online 23 January, 2019. Descarcări-1. Vizualizări-592

Study of influence of the substituent in 8-formylquinoline thiosemicarbazone on the mode of coordination to the palladium(II) ion

Bulmaga Petru, Revenko M., Palamarciuc Oleg, Sîrbu Angela

Moldova State University

The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSNe 2587-4330

Disponibil online 21 January, 2019. Descarcări-4. Vizualizări-835

2012 - 1

Structure of palladium complexes with tridentate thiosemicarbazones

Bulmaga Petru¹, Bourosh Pavlina², Jora Elena¹³, Revenko M.¹, Lipkowski Janusz⁴, Wicher B.⁵, Palamarciuc Oleg¹

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 27 May, 2020. Descarcări-4. Vizualizări-629

2006 - 2

Coordination peculiarities of the salicylaldehyde s-methylisothiosemicarbazone in the palladium complexes

Revenko M.¹, Bourosh Pavlina², Duka Gh.¹, Simonov Yurii A.², Bulmaga Petru¹, Jora Elena¹, Gdaniec Maria³, Ketrush Petru¹

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Physical Methods in Coordination and Supramolecular Chemistry

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Disponibil online 16 June, 2020. Descarcări-3. Vizualizări-497

Structure of palladium complexes with 8-quinolinealdehyde thiosemicarbazone

Bourosh Pavlina¹, Bulmaga Petru², Revenko M.², Jora Elena², Gdaniec Maria³, Simonov Yurii A.¹

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 4(23) / 2009 / ISSN 1857-0011

Disponibil online 9 June, 2020. Descarcări-3. Vizualizări-662

2005 - 1

Стабилизация ЦИС-конфигурации в комплексе тиосемикарбазида с палладием(II) в соединении включения с О-фталевой кислотой

Булмага Петр¹, Боурош Павлина², Ревенко Михаил¹, Гданец Мария³, Симонов Юрий², Кетруш Петр¹, Драганча Вероника¹

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³ Университет имени Адама Мицкевича, Познань

Чугаевская конференция по координационной химии

Nr. 1 / 2008 / ISSN 1857-0046

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