

L. M. Litvinenko Institute of Physical-Organic Chemistry and Coal Chemistry

Lista publicațiilor - 9 articole. [Descărcări](#) - 55. [Vizualizări](#) - 6697.

[Articole în reviste din RM](#) - 5. [Publicații la conferințe din RM](#) - 3. [Publicații peste hotare](#) - 1.

2023 - 1

Antioxidant properties of some plant extracts and effect of their addition on the oxidation stability of biodiesel

Kuzema Pavlo, Laguta Iryna, Stavinskaya Oksana, Anishchenko Viktor, Kramar Anastasiia, Smirnova Natalia, Fesenko Teteiana, Ivannikov Roman, Linnik Oksana

Chemistry Journal of Moldova

Nr. 2(18) / 2023 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 26 December, 2023. Descărcări-6. Vizualizări-215

2022 - 2

Effect of some plant extracts addition on the oxidation stability of biodiesel

Anishchenko Viktor, Laguta Iryna, Stavinskaya Oksana, Kuzema Pavlo, Ivannikov Roman, Smirnova Natalia, Kramar Anastasiia, Linnik Oksana

Ecological and environmental chemistry - 2022

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

Disponibil online 4 March, 2022. Descărcări-5. Vizualizări-422

Photocatalytic activity of titania and iron titanates films in the process of lignin transformation

Kramar Anastasiia, Anishchenko Viktor, Kuzema Pavlo, Smirnova Natalia, Laguta Iryna, Stavinskaya Oksana, Ivannikov Roman, Linnik Oksana

Ecological and environmental chemistry - 2022

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

Disponibil online 4 March, 2022. Descărcări-7. Vizualizări-629

2021 - 1

Composition and radical scavenging activity of the extracts from *Deschampsia antarctica* é. desv. plants grown in situ and in vitro

Ivannikov Roman, Laguta Iryna, Anishchenko Viktor, Skorochood Iryna, Kuzema Pavlo, Stavinskaya Oksana, Parnikoza Ivan, Poronnik Oksana, Myryuta Ganna, Kunakh Viktor

Chemistry Journal of Moldova

Nr. 1(16) / 2021 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 30 June, 2021. Descărcări-10. Vizualizări-544

2020 - 1

Chromatographic analysis of orchid extracts and quantum chemical calculations of individual components interaction with silica

Kazakova Olga, Ivannikov Roman, Laguta Iryna, Stavinskaya Oksana, Anishchenko Viktor, Severinovska Olga, Buyun Ludmila

Chemistry Journal of Moldova

Nr. 1(15) / 2020 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 2 July, 2020. Descărcări-20. Vizualizări-862

2018 - 1

Molecular and Crystal Structure of the Condensation Product of 2-(7-Bromo-2-Oxo-5-Phenyl-3H-1,4-Benzodiazepin-1-Yl)Acetohydrazide (Gidazepam) with Salicylic Aldehyde

Pulya A. V., Seifullina Inna, Skorokhod L. S., Pavlovsky Victor, Kravtsov Victor, Bogza Sergei L., Suikov Su Yu

Journal of Structural Chemistry

Nr. 2(59) / 2018 / ISSN 0022-4766

Disponibil online 21 June, 2018. Descarcări-0. Vizualizări-796

2016 - 1

Photoelectric properties of heterostructures based on pepc and MEH-PPV films doped with zinc octabutylphthalocyanine

Davidenko Nicolay, Davidenko Irina, Korotchenkov Oleg, Kravchenko Victor, Mocrinscaia Elena, Podolian Andrey, Studzinsky Sergey, Tonkopiyeva Larisa

Chemistry Journal of Moldova

Nr. 1(11) / 2016 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 11 July, 2016. Descarcări-4. Vizualizări-1027

2015 - 1

Increasing of vine resistance to unfavorable growing conditions by using of trace elements and microorganisms compositions

Veliksar Sofia, Toma Simion, Lemanova Natalia, David Tatiana, Tudorache Gheorghe, Carpenco Elena

International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 9 October, 2019. Descarcări-0. Vizualizări-659

2014 - 1

Holographic recording media based on electrons donor oligomers

Davidenko Nicolay, Davidenko Irina, Ciuprina Nicolai, Ghetmanciuc Iurii, Kostenko Leonid, Mocrinscaia Elena, Pavlov Valeriy, Studzinsky Sergey, Tonkopiyeva Larisa

Chemistry Journal of Moldova

Nr. 1(9) / 2014 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 17 July, 2014. Descarcări-3. Vizualizări-747



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 23.06.2024, accesat: 24.06.2024

Disponibil: <https://ibn.idsi.md>

