

[Postolachi Olga](#)

3. Articole în reviste din RM

3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)

3.1.1. Articole în reviste de cat. A - 2

Teze/Rezumate în culegeri - [13](#).

2023 - 1

Environmental friendly solutions for the remediation of pops contaminated sites

Bogdevich Oleg¹, Rastimeșina Inna², Postolaky O.², Culighin Elena¹, Nicolau Elena¹, Josan (Vorona) Valentina²

¹ Institute of Chemistry, MSU,

² Institute of Microbiology and Biotechnology, TUM

"Advanced materials to reduce the impact of toxic chemicals on the environment and health"

Nr. 4(45) / 2009 / ISSN 0013-5739 / ISSNe 2345-1718

Disponibil online 24 September, 2023. Descarcări-6. Vizualizări-851

2022 - 5

Characterization of microbial consortium isolated from landfill soil polluted with polyethylene

Josan (Vorona) Valentina, Rastimeșina Inna, Postolaky O., Mamaliga Vera, Cotoman (Voinescu) Alina

Institute of Microbiology and Biotechnology

Microbial Biotechnology

Nr. 4(48) / 2015 / ISSN 1811-5470

Disponibil online 19 November, 2022. Descarcări-7. Vizualizări-327

Identification of mixed microbial consortia isolated from polyethylene films surface

Rastimeșina Inna, Postolaky O., Josan (Vorona) Valentina, Mamaliga Vera, Cotoman (Voinescu) Alina

Institute of Microbiology and Biotechnology

Microbial Biotechnology

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Disponibil online 19 November, 2022. Descarcări-2. Vizualizări-260

Microbiological characteristic of soil for the bioremediation of POPs contaminated sites

Rastimeșina Inna¹, Postolaky O.¹, Bogdevich Oleg², Josan (Vorona) Valentina¹, Nicolau Elena², Culighin Elena²


¹ Institute of Microbiology and Biotechnology ,

² Institute of Chemistry

Ecological and environmental chemistry - 2022

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

Disponibil online 17 March, 2022. Descarcări-24. Vizualizări-511

The effect of a fertilizer on the abundance of microorganisms in soils subjected to remediation 

Postolaky O.¹, Rastimeşina Inna¹, Vorona Vladimir¹, Bogdevich Oleg²

¹ Institute of Microbiology and Biotechnology ,

² Institute of Chemistry

Microbial Biotechnology

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Disponibil online 21 November, 2022. Descarcări-3. Vizualizări-333

The interaction of rhodococcus rhodochrous CNMN-Ac-05 with CoFe₂O₄/PEG nanoparticles analysed by method of confocal laser scanning microscopy 

Gutsul Tatiana¹, Vinokurov A.², Rastimeşina Inna³, Postolaky O.³, Sidorenko Anatolie¹

¹ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

² Orel State University,

³ Institute of Microbiology and Biotechnology

Ecological and environmental chemistry - 2022

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

Disponibil online 17 March, 2022. Descarcări-8. Vizualizări-427

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Действие амидов жирных кислот на липогенную активность штаммов стрептомицетов

Garii Iulia, Postolakiy Olga, Arnaut Corina

Институт микробиологии и биотехнологии

International Conference of Young Researchers

Nr. 3(56) / 2013 / ISSN 1875-0666

Disponibil online 3 June, 2021. Descarcări-0. Vizualizări-317



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