

## [Postolachi Olga](#)

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 7

**Teze/Rezumate în culegeri - 13.**

### **2023 - 1**

#### **Environmental friendly solutions for the remediation of pops contaminated sites**

*Bogdevich Oleg<sup>1</sup>, Rastimeșina Inna<sup>2</sup>, Postolaky O.<sup>2</sup>, Culighin Elena<sup>1</sup>, Nicolau Elena<sup>1</sup>, Josan (Vorona) Valentina<sup>2</sup>*

<sup>1</sup> Institute of Chemistry, MSU,

<sup>2</sup> 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-849

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### **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-6. Vizualizări-321

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#### **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**

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

Disponibil online 19 November, 2022. Descarcări-2. Vizualizări-259

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#### **Microbiological characteristic of soil for the bioremediation of POPs contaminated sites**

*Rastimeșina Inna<sup>1</sup>, Postolaky O.<sup>1</sup>, Bogdevich Oleg<sup>2</sup>, Josan (Vorona) Valentina<sup>1</sup>, Nicolau Elena<sup>2</sup>, Culighin Elena<sup>2</sup>*

<sup>1</sup> Institute of Microbiology and Biotechnology ,

<sup>2</sup> 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-510

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

*Postolaky O.<sup>1</sup>, Rastimeşina Inna<sup>1</sup>, Vorona Vladimir<sup>1</sup>, Bogdevich Oleg<sup>2</sup>*

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### **Microbial Biotechnology**

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

Disponibil online 21 November, 2022. Descarcări-3. Vizualizări-330

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## **The interaction of rhodococcus rhodochrous CNMN-Ac-05 with CoFe<sub>2</sub>O<sub>4</sub>/PEG nanoparticles analysed by method of confocal laser scanning microscopy**

*Gutsul Tatiana<sup>1</sup>, Vinokurov A.<sup>2</sup>, Rastimeşina Inna<sup>3</sup>, Postolaky O.<sup>3</sup>, Sidorenko Anatolie<sup>1</sup>*

<sup>1</sup> Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

<sup>2</sup> Orel State University,

<sup>3</sup> 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-415

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## **2009 - 1**

### **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-316

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