

Afisarea articolelor 1-13(13) pentru cuvântul-cheie "bioremediation"

Innovative Recovery of Winemaking Waste for Effective Lead Removal from Wastewater

Ungureanu Gabriela¹, Patraş Antoanela¹, Cara Irina Gabriela¹, Sturza Rodica², Ghendov-Moşanu Aliona²

¹ "Ion Ionescu de la Brad" Iasi University of Life Sciences,

² Technical University of Moldova

Agronomy

3(12) / 2022 / ISSN 2073-4395 /ISSNe 2073-4395

Disponibil online 18 April, 2022. Descarcări-0. Vizualizări-426

Spirulina platensis as a model object for the environment bioremediation studies

Cepoi Liliana^{1,2}, Zinicovscaia Inga^{3,4,5}

¹ Institute of Microbiology and Biotechnology ,

² State University „Dimitrie Cantemir”,

³ BLTP, Joint Institute for Nuclear Research,

⁴ Horia Hulubei National Institute for Physics and Nuclear Engineering,

⁵ Institute of Chemistry

Curierul Medical

2(314) / 2010 / ISSN 1875-0666

Disponibil online 11 September, 2023. Descarcări-0. Vizualizări-211

Innovative recovery of winemaking waste for effective lead removal from wastewater

Ungureanu Gabriela

"Ion Ionescu de la Brad" Iasi University of Life Sciences

The closing conference of the Intelligent valorisation of agro-food industrial wastes project, 2SOFT/1.2/83

2022. Chişinău. [ISBN 978-9975-3464-6-7](#).

Disponibil online 9 March, 2022. Descarcări-2. Vizualizări-341

Mesoporous Materials for Metal-Laden Wastewater Treatment

Grozdov Dmitrii¹, Zinicovscaia Inga^{1,2,3}

² Horia Hulubei National Institute for Physics and Nuclear Engineering,

³ Institute of Chemistry, MSU

Materials

/ 2023 / ISSN 1996-1944

Disponibil online 15 March, 2024. Descarcări-0. Vizualizări-101

Application of Cyanobacteria Arthospira platensis for Bioremediation of Erbium-Contaminated Wastewater

Iushin Nikita^{1,2}, Zinicovscaia Inga^{1,3,4}, Cepoi Liliana⁵, Chiriac Tatiana⁵, Rudi Ludmila⁵, Grozdov Dmitrii¹

² Moldova State University,

³ Horia Hulubei National Institute for Physics and Nuclear Engineering,

⁴ Institute of Chemistry,

⁵ Institute of Microbiology and Biotechnology

Materials

/ 2022 / ISSN 1996-1944

Disponibil online 3 October, 2022. Descarcări-6. Vizualizări-354

Cyanobacteria for bioremediation of wastewaters

Zinicovscaia Inga^{1,2}, *Cepoi Liliana*³

² Institute of Chemistry of the Academy of Sciences of Moldova,

³ Institute of Microbiology and Biotechnology of the ASM

Cyanobacteria for Bioremediation of Wastewaters

2016. New York, SUA . [ISBN 978-331926751-7, 978-331926749-4](#).

Disponibil online 30 January, 2023. Descarcări-0. Vizualizări-283

Biosorption and Bioaccumulation Capacity of *Arthrospira platensis* toward Yttrium Ions

Iushin Nikita^{1,2}, *Zinicovscaia Inga*^{1,3,4}, *Cepoi Liliana*⁵, *Chiriac Tatiana*⁵, *Rudi Ludmila*⁵, *Groz dov Dmitrii*¹

² Moldova State University,

³ Horia Hulubei National Institute for Physics and Nuclear Engineering,

⁴ Institute of Chemistry,

⁵ Institute of Microbiology and Biotechnology

Metals

/ 2022 / ISSN 2075-4701

Disponibil online 9 October, 2022. Descarcări-5. Vizualizări-408

Arthrospira platensis as Bioremediator of Rhenium Mono- and Polymetallic Synthetic Effluents

Zinicovscaia Inga^{1,2,3}, *Cepoi Liliana*⁴, *Rudi Ludmila*⁴, *Chiriac Tatiana*⁴, *Iushin Nikita*¹, *Groz dov Dmitrii*¹

² Horia Hulubei National Institute for Physics and Nuclear Engineering,

³ Institute of Chemistry,

⁴ Institute of Microbiology and Biotechnology

Microorganisms

/ 2022 / ISSN - /ISSNe 2076-2607

Disponibil online 23 November, 2022. Descarcări-3. Vizualizări-414

New strategies for bioremediation of soil contaminated by obsolete pesticides in the Republic of Moldova

*Rastimeşina Inna*¹, *Postolachi Olga*¹, *Cincilei Angela*², *Tolocichina Svetlana*¹, *Streapan Nina*¹, *Mamaliga Vera*¹

¹ Institute of Microbiology and Biotechnology of the ASM,

² The State Center for Certification and Registration of Phyto-sanitary Means and Fertilizers

Oltenia - studii si comunicari stiintele naturii

1(30) / 2014 / ISSN 1454-6914

Disponibil online 13 November, 2020. Descarcări-6. Vizualizări-521

Endosulfan resistance profile of soil bacteria and potential application of resistant strains in bioremediation

*Chandini P.K.*¹, *Jaysooryan K.K.*¹, *Rinoy Varghese*¹, *Sreedharan K.*¹, *Smitha K. P.*²

Present Environment and Sustainable Development

1 / 2014 / ISSN 1843-5971 /ISSNe 2284-7820

Disponibil online 26 June, 2020. Descarcări-1. Vizualizări-478

Microbiological assessment of pesticides contaminated soil after bio- and phytoremediation

Rastimeșina Inna, Postolachi Olga, Josan (Vorona) Valentina

Institute of Microbiology and Biotechnology

The Environment and the Industry

Ediția a 24-a Book of Abstracts. 2021. București, România. [ISSN ISSN on-line: 2668-8530 ISSN-L: 2668-5418](#).

Disponibil online 5 November, 2021. Descarcări-9. Vizualizări-461

Bioremedierea solului poluat cu pesticide: problema poluării complexe

Rastimeșina Inna¹, Postolachi Olga¹, Cincilei Angela², Tolocichina Svetlana¹, Mamaliga Vera¹, Streapan Nina¹, Josan (Vorona) Valentina¹

Sănătate Publică, Economie și Management în Medicină

6(70) / 2016 / ISSN 1729-8687 /ISSNe 2587-3873

Disponibil online 24 November, 2017. Descarcări-43. Vizualizări-989

Biosorption and Bioaccumulation Capacity of Arthospira platensis toward Europium Ions

Iushin Nikita¹², Zinicovscaia Inga¹³⁴, Cepoi Liliana⁵, Chiriac Tatiana⁵, Rudi Ludmila⁵, Grozdov Dmitrii¹

² Moldova State University,

³ Institute of Chemistry,

⁴ Horia Hulubei National Institute for Physics and Nuclear Engineering,

⁵ Institute of Microbiology and Biotechnology

Water (Switzerland)

/ 2022 / ISSN 2073-4441

Disponibil online 21 July, 2022. Descarcări-4. Vizualizări-378



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 27.06.2024, accesat: 27.06.2024

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

