

Afisarea articolelor 21-23(23) pentru cuvântul-cheie "molybdenum"

Manganul și molibdenul în solurile și plantele de pădure

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Buletin Științific. Revista de Etnografie, Științele Naturii și Muzeologie (Serie Nouă)

22(35) / 2015 / ISSN 1857-0054

Disponibil online 22 February, 2016. Descarcări-4. Vizualizări-790

Evaluation of the action of some coordination compounds on infusoria *Paramecium caudatum* (Ehrenberg, 1833) viability

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Buletinul Academiei de Științe a Moldovei. Științele vieții

2(344) / 2021 / ISSN 1857-064X

Disponibil online 30 March, 2022. Descarcări-11. Vizualizări-399

XPS studies on the Mo oxide-based coatings electrodeposited from highly saturated acetate bath

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Chemija

4(31) / 2020 / ISSN 0235-7216

Disponibil online 12 March, 2021. Descarcări-0. Vizualizări-541

The influence of 2,3-dihydroxybenzaldehyde thiosemicarbazone on catalytic currents in the system molybdenum(VI) - potassium chlorate in acid sulfate solutions

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Chemistry Journal of Moldova

1(6) / 2011 / ISSN 1857-1727 /ISSNe 2345-1688

Disponibil online 29 November, 2013. Descarcări-6. Vizualizări-1345

Catalytic wave of chlorate ions in the presence of the molybdenum (vi) - 2,3-dihydroxybenzaldehyde complex

Nemțoi Gheorghe H., Ionica Florica, Lupascu F, Cecal Alexandru

Institute of Chemistry of the Academy of Sciences of Moldova

Chemistry Journal of Moldova

2(5) / 2010 / ISSN 1857-1727 /ISSNe 2345-1688

Disponibil online 15 December, 2013. Descarcări-4. Vizualizări-1124

Biological properties of a new class of [Mo₂O₂S₂]-based thiosemicarbazone coordination complexes

Fuior Arcadie¹², Cebotari Diana¹², Garbuz Olga³, Calancea Sergiu¹, Gulea Aurelian², Floquet Sebastian¹

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Inorganica Chimica Acta

/ 2023 / ISSN 0020-1693

Disponibil online 17 January, 2023. Descarcări-0. Vizualizări-342

Procedeu inovativ de sporire a conținutului de polizaharide acide la cianobacteria *Spirulina platensis*

Zosim Liliana¹, Bulimaga Valentina¹, Rudic Valeriu², Gulea Aurelian¹, Țapcov Victor¹

Intellectus

1-2 / 2019 / ISSN 1810-7079 /ISSNe 1810-7087

Disponibil online 10 August, 2019. Descarcări-28. Vizualizări-1020

Raman study of 2H-Mo_{1-x}W_xS₂ layered mixed crystals

Dumcenco Dumitru¹, Chen Kuei Yu¹, Wang Yiping¹, Huang Ying-Sheng¹, Tiong Kwong-Kaw²

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Journal of Alloys and Compounds

/ 2010 / ISSN 0925-8388

Disponibil online 7 September, 2023. Descarcări-1. Vizualizări-165

Friction and Wear of Electrospark Coatings Made of Molybdenum, Bronze, and Combined (Ti + Al + C) Composition on Steel 45 in a Lubricant Medium

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Journal of Friction and Wear

1(42) / 2021 / ISSN 1068-3666

Disponibil online 8 April, 2021. Descarcări-0. Vizualizări-403

A new series of bioactive Mo(V)2O₂S₂-based thiosemicarbazone complexes: Solution and DFT studies, and antifungal and antioxidant activities

Cebotari Diana¹²³, Buils Jordi⁴⁵, Garbuz Olga⁶, Balan Greta⁷, Marrot Jerome C.⁸², Guerineau Vincent², Touboul David², Haouas Mohamed²⁸, Segado-Centelles Mieia⁴, Bo Carles⁴, Gulea Aurelian³, Floquet Sebastian²¹

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Journal of Inorganic Biochemistry

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Disponibil online 1 July, 2023. Descarcări-0. Vizualizări-208

Screening of biological properties of MoV 202S2- and MoV 204-based coordination complexes: Investigation of antibacterial, antifungal, antioxidative and antitumoral activities versus growing of *Spirulina platensis* biomass

Fuior Arcadie^{1,2}, *Hijazi Akram*¹, *Garbuz Olga*², *Bulimaga Valentina*², *Zosim Liliana*², *Cebotari Diana*^{3,2}, *Haouas Mohamed*³, *Toderaş Ion*⁴, *Gulea Aurelian*², *Floquet Sebastian*¹

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Journal of Inorganic Biochemistry

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Vibronic model for cooperative spin-crossover in pentanuclear {[M III(CN)6]2[MII(tmphen) 2]3} (M/M= Co/Fe, Fe/Fe) compounds

*Clochişner Sofia*¹, *Ostrovshii Serghei*¹, *Palii Andrei*¹, *Shatruck Michael M.*², *Funck Kristen E.*³, *Dunbar Kim R.*³, *Țukerblat Boris S.*⁴

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Journal of Physical Chemistry C

/ 2011 / ISSN 1932-7447 /ISSNe 1932-7455

Disponibil online 28 February, 2024. Descarcări-0. Vizualizări-125

Effects of Nickel, Molybdenum, and Cobalt Nanoparticles on Photosynthetic Pigments Content in *Cyanobacterium Arthrospira Platensis*

Rudi Ludmila, *Chiriac Tatiana*, *Cepoi Liliana*, *Miscu Vera*

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IFMBE Proceedings

Ediția 6, Vol.91. 2024. Chişinău. [ISSN 16800737](https://doi.org/10.1007/978-3-319-91680-7).

Disponibil online 10 October, 2023. Descarcări-0. Vizualizări-213

***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

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Microorganisms

/ 2022 / ISSN - /ISSNe 2076-2607

Disponibil online 23 November, 2022. Descarcări-3. Vizualizări-419

Nonlinear optical responses in two-dimensional transition metal dichalcogenide multilayer: WS₂, WSe₂, MoS₂ and Mo_{0.5}W_{0.5}S₂

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Optics Express

18(24) / 2016 / ISSN 1094-4087

Disponibil online 22 July, 2022. Descarcări-0. Vizualizări-252

Radiative properties of MoS₂ layered crystals

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Physical Review B - Condensed Matter and Materials Physics

/ 2003 / ISSN 1098-0121 /ISSNe 1550-235X

Disponibil online 30 June, 2023. Descarcări-0. Vizualizări-140

Synthesis, characterization, and crystal structures of molybdenum complexes of unsymmetrical electron-poor dithiolene ligands

Mohapatra Swagat Kumar¹, Zhang Yadong¹, Sandhu Bhupinder², Fonari Marina^{2,3}, Timofeeva Tatiana², Marder Seth R.¹, Barlow Stephen V.¹

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Polyhedron

116 / 2016 / ISSN 0277-5387 /ISSNe 1873-3719

Disponibil online 8 December, 2022. Descarcări-0. Vizualizări-214

Homo- and heteronuclear iron complexes {Fe₂MO} with salicylic acid: Synthesis, structures, and physicochemical properties

Gorincioi (Olednic) Viorina¹, Zubareva Vera¹, Şova Sergiu², Şafranschi Valentin¹, Lipkowski Janusz³, Stanica Nicolae⁴, Simonov Iurii², Turtă Constantin¹

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Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya

/ 2009 / ISSN - /ISSNe 1070-3284

Disponibil online 14 September, 2023. Descarcări-0. Vizualizări-145

Contents of manganese, zinc, copper and molybdenum in the hair of the farm animals in the lower dniester valley

Seşniţan Tatiana, Sheshnitsan Sergey, Kapitalchuk Marina

T.G. Shevchenko State University of Pridnestrovie, Tiraspol

South of Russia: Ecology, Development

4(13) / 2018 / ISSN 1992-1098

Disponibil online 9 July, 2019. Descarcări-4. Vizualizări-705

Microelementul molibden, factor de stimulare a activităţii simbiotice la *Pisum Sativum* L., şi *Phaseolus Vulgaris* L. in zona legumicolă Arad

Hălmăgean L., Ciutina V., Zdremtan Monica, Balint Maria

Horticultură, Viticultură şi vinificaţie, Silvicultură şi grădini publice, Protecţia plantelor

Vol. 24 (1). 2010. Chişinău, Republica Moldova. [ISBN 978-9975-64-191-3](#).

Disponibil online 11 January, 2020. Descarcări-2. Vizualizări-513

Vetting wire rod quality

Sychkov Alexander, Derevianchenko I., Zhigarev M., Perchatkin A., Zhukova S., Peregodov A.

JSCC Moldova Steel Works, Rybnitsa

Wire Industry

/ 2006 / ISSN 0043-6011

Disponibil online 16 April, 2024. Descarcări-0. Vizualizări-74

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Iaponteva Iu.¹, Zaichenko V.¹, Kublanovsky Valeriy¹, Gorobeț O.², Troșcenkov Iu.³, Vișnevskii A.⁴

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Электронная обработка материалов

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Disponibil online 24 October, 2020. Descarcări-1. Vizualizări-580



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