

[Darii Mariana](#)

6. Publicații la manifestări științifice de peste hotare

6.3. Alte publicații la manifestări științifice de peste hotare - 2

Teze/Rezumate în culegeri - 3.

2023 - 1

Multi-component cobalt(III) compounds with antiviral properties

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Natural sciences in the dialogue of generations

Nr. 4(198) / 2017 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 19 October, 2023. Descarcări-4. Vizualizări-161

2022 - 1

Ab initio study of hexaammine cobalt(III) cations interaction with mono- dianions and neutral molecules in multi-component compounds

Chumakov Yurii, Darii Mariana, Nirca Ecaterina, Kravtsov Victor, Bourosh Pavlina, Bacal Svetlana

Institute of Applied Physics

Ecological and environmental chemistry - 2022

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

Disponibil online 3 March, 2022. Descarcări-12. Vizualizări-401

2019 - 3

Inhibiting effect of hexamine-cobalt(III) trichloride bis(1,10-phenanthroline) on tumor growth in grapevine

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Achievements and perspectives of modern chemistry

Nr. 5(0) / 2007 / ISSN 1857-2103 / ISSNe 2345-1025

Disponibil online 4 November, 2019. Descarcări-19. Vizualizări-877

Multiple component ionic complex [CoIII(NH3)6][CoII(H2O)4(3,5-Py(COO)2)2]Cl•3H2O with partial in situ reduction of cobalt(III)

Fonari Marina, Darii Mariana, Baca Svetlana, Kravtsov Victor

Institute of Applied Physics

Achievements and perspectives of modern chemistry

Nr. 5(0) / 2007 / ISSN 1857-2103 / ISSNe 2345-1025

Disponibil online 5 November, 2019. Descarcări-5. Vizualizări-780

Tetranuclear pivalate cluster with a {MnIII2GdIII2} CORE

Darii Mariana

Institute of Applied Physics

Achievements and perspectives of modern chemistry

Nr. 5(0) / 2007 / ISSN 1857-2103 / ISSNe 2345-1025

Disponibil online 5 November, 2019. Descarcări-5. Vizualizări-656

2017 - 1

Decanuclear Isobutyrate Cluster with a [MnII 8MnIII 2]

Darii Mariana, Kravtsov Victor, Baca Svetlana

Institute of Applied Physics, Academy of Sciences of Moldova

Multidisciplinary in Modern Science for the Benefit of Society

Nr. 3(303) / 2007 / ISSN 1857-064X

Disponibil online 16 March, 2018. Descarcări-3. Vizualizări-639

2016 - 2

A butterfly-like heterometallic [MnIII2DyIII2] tetranuclear pivalate cluster

Darii Mariana¹, Hauser J², Bourosh Pavlina¹, Kramer Karl W², Decurtins Silvio², Liu Shi-Xia², Baca Svetlana¹

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² Department of Chemistry and Biochemistry, University of Bern

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 29 July, 2019. Descarcări-7. Vizualizări-758

Hexanuclear pivalate cluster with a {MnIII2MnII4(μ4-O)2} core 

Darii Mariana, Croitor Lilia, Bourosh Pavlina, Kravtsov Victor, Baca Svetlana

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 30 July, 2019. Descarcări-1. Vizualizări-656

2015 - 1

An unprecedented mixed-valence heterometallic nonanuclear [MnIII6MnIVDyIII2] cluster

Darii Mariana, Croitor Lilia, Kravtsov Victor, Baca Svetlana

Institute of Applied Physics

Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1(29) / 2011 / ISSN 1857-0011

Disponibil online 21 April, 2020. Descarcări-4. Vizualizări-513

2012 - 1

Synthesis and structure of the condensation products of [Co(III)Cl(DH)2(haizonic)] with 2,6-diacetylpyridine or terephthalic aldehyde

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 27 May, 2020. Descarcări-5. Vizualizări-912



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