

Dulcevscaia Galina

Publicații la conferințe din RM - [1](#). Publicații peste hotare - [2](#).
Publicații indexate în SCOPUS - [2](#). Teze/Rezumate în culegeri - [6](#).

2012 - 5

Cluster-based networks: 1D and 2D coordination polymers based on {MnFe 2(μ 3-O)}-type clusters

Dulcevscaia Galina¹, Filippova Irina¹, Speldrich Manfred², Van Leusen Jan², Kravtsov Victor¹, Baca Svetlana³, Kogerler Paul², Liu Shi-Xia⁴, Decurtins Silvio⁴

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Inorganic Chemistry

Vol. 51, / 2012 / ISSN 0020-1669

Disponibil online 24 July, 2023. Descarcări-3. Vizualizări-205

Mn(II) chain coordination polymer and its 0D+1D cocrystal based on 5-methoxy-3-nitrosalicylaldehyde and pyrazine

Kravtsov Victor, Dulcevscaia Galina, Baca Svetlana

Institute of Applied Physics

Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 27 May, 2020. Descarcări-1. Vizualizări-502

MSP 42 P Coordination polymer containing [Mn₆O₂(O₂CCMe₃)₁₀] cluster unit

Filippova Irina¹, Dulcevscaia Galina¹, Hauser J², Baca Svetlana¹, Decurtins Silvio²

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Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSN_e 1810-1879

Disponibil online 19 March, 2020. Descarcări-0. Vizualizări-952

MSP 7 P Structural study of copper(II) mononuclear complex and onedimensional coordination polymers with isoconazole and econazole

Dulcevscaia Galina¹, Pogrebnoi Serghei², Kravtsov Victor¹, Makaev Fliur², Baca Svetlana¹

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Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSN_e 1810-1879

Disponibil online 12 March, 2020. Descarcări-5. Vizualizări-924

Polymeric metal organic materials based on carboxylate clusters and exo-polydentate spacer ligands

Kravtsov Victor, Dulcevscaia Galina, Botezat Olga, Baca Svetlana

2011 - 1

Decanuclear mixed-valence manganese(II, III) isobutyrate cluster obtained by ultrasonic treatment

Dulcevscaia Galina¹, Wicher Barbara²

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International Conference of Young Researchers

Nr. 7(259) / 2013 / ISSN 1810-3081

Disponibil online 18 May, 2021. Descarcări-0. Vizualizări-420

2010 - 2

MSP 13P One-dimensional coordination polymers based on heterometallic (Mn(II), Fe(III)) trinuclear pivalate clusters and hexamethylenetetramine ligands

Dulcevscaia Galina¹, Filippova Irina, Ellern Arkady M.², Kravtsov Victor³, Baca Svetlana¹

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 15 April, 2021. Descarcări-2. Vizualizări-725

One-dimensional coordination polymers from hexanuclear manganese carboxylate clusters featuring a {MnII₄Mn III₂(μ₄-O)₂} core and spacer linkers

Malaestean Yurii¹, Kravtsov Victor², Speldrich Manfred¹, Dulcevscaia Galina³, Simonov Yurii A.², Lipkowski Janusz⁴, Ellern Arkady M.⁵, Baca Svetlana³, Kogerler Paul¹

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Inorganic Chemistry

Vol. 49, / 2010 / ISSN 0020-1669

Disponibil online 24 July, 2023. Descarcări-5. Vizualizări-167

2009 - 1

Synthesis, crystal structure and properties of oxo-centered trinuclear manganese complex with ethyl isonicotinate

Dulcevscaia Galina

Institute of Chemistry

International Conference of Young Researchers

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

Disponibil online 3 June, 2021. Descarcări-1. Vizualizări-546



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