

## [Palamarciuc Oleg](#)

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 13

**Teze/Rezumate în culegeri - 13.**



### **Structural studies of products obtained on the activation of salicylaldehyde thiosemicarbazone with 3d transition metals**

*Palamarciuc Oleg<sup>1</sup>, Sîrbu Angela<sup>1</sup>, Palamarciuc Tatiana<sup>1</sup>, Shova Sergiu<sup>2</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> "Petru Poni" Institute of Macromolecular Chemistry

### **Materials Science and Condensed Matter Physics**

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### **Synthesis, structure and biological investigation of copper(II) complexes with 8-formylquinoline thiosemicarbazone derivatives**

*Stratulat Elena<sup>1</sup>, Shova Sergiu<sup>2</sup>, Korzha I.<sup>1</sup>, Prisakari Viorel I.<sup>3</sup>, Dizdari Anna<sup>3</sup>, Pui Aurel<sup>4</sup>, Palamarciuc Oleg<sup>1</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> "Petru Poni" Institute of Macromolecular Chemistry,

<sup>3</sup> "Nicolae Testemițanu" State University of Medicine and Pharmacy,

<sup>4</sup> Alexandru Ioan Cuza University of Iași

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### **Slow relaxation of magnetization in a family of linear MnIIIMIIIMnIII (M = Fe, Ru, Os) compounds**

*Revenko M.<sup>1</sup>, Secu Mihail<sup>1</sup>, Ostrovsky Sergei M.<sup>2</sup>, Reu Oleg<sup>2</sup>, Palii Andrew<sup>2</sup>, Palamarciuc Oleg<sup>1</sup>, Pedersen Kasper Steen<sup>3</sup>, Clerac Rodolphe<sup>3</sup>, Klokishner Sophia I.<sup>2</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Institute of Applied Physics, Academy of Sciences of Moldova,

<sup>3</sup> Centre de Recherche Paul Pascal, CNRS, Universite de Bordeaux

### **Nanotechnologies and Biomedical Engineering**

Nr. 1(307) / 2009 / ISSN 1857-064X

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### **Crystal engineering of the polynuclear manganese(III) complexes with salicylaldehyde thiosemicarbazone**

*Palamarciuc Oleg<sup>1</sup>, Revenko M.<sup>1</sup>, Clerac Rodolphe<sup>2,3</sup>, Bourosh Pavlina<sup>4</sup>, Kravtsov Victor<sup>4</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Centrul de Cercetări „Paul Pascal”, CRPP-CNRS, Pessac,

<sup>3</sup> Universitatea Bordeaux-1,

<sup>4</sup> Institute of Applied Physics, Academy of Sciences of Moldova

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**Manganese(III) promoted reaction of nucleophilic addition for the synthesis of new magnetic materials**

*Secu Mihail<sup>1</sup>, Palamarciuc Oleg<sup>1</sup>, Revenko M.<sup>1</sup>, Clerac Rodolphe<sup>2</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Universitatea Bordeaux-1

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**New copper(II) coordination compounds with girard T reagent derivatives**

*Palamarciuc Oleg<sup>1</sup>, Revenko M.<sup>1</sup>, Bourosh Pavlina<sup>2</sup>, Korzha I.<sup>1</sup>, Lipkowski Janusz<sup>3</sup>, Gdaniec Maria<sup>4</sup>, Clerac Rodolphe<sup>5,6</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Institute of Applied Physics, Academy of Sciences of Moldova,

<sup>3</sup> Institute of Physical Chemistry of the Polish Academy of Sciences, Polonia,

<sup>4</sup> Adam Mickiewicz University in Poznan,

<sup>5</sup> CNRS, CRPP, Equipe "Matériaux Moléculaires Magnétiques",

<sup>6</sup> Universitatea Bordeaux-1

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**Structural studies as tool to control the outcome of metal-promoted reactions**

*Revenko M.<sup>1</sup>, Secu Mihail<sup>1</sup>, Palamarciuc Oleg<sup>1</sup>, Clerac Rodolphe<sup>2,3</sup>, Bourosh Pavlina<sup>4</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Centre de Recherche Paul Pascal, CNRS, Université de Bordeaux,

<sup>3</sup> Universitatea Bordeaux-1,

<sup>4</sup> Institute of Applied Physics, Academy of Sciences of Moldova

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**MSP 18 Template reactions in engineering of polynuclear manganese(III) assemblies**

*Palamarciuc Oleg<sup>1</sup>, Bourosh Pavlina<sup>2</sup>, Clerac Rodolphe<sup>3,4</sup>, Revenko M.<sup>1</sup>, Kravtsov Victor<sup>2</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Institute of Applied Physics,

<sup>3</sup> CNRS, CRPP, Equipe "Matériaux Moléculaires Magnétiques",

<sup>4</sup> Universitatea Bordeaux-1

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**MSP 24 P New iron(III) coordination compounds with girard t reagent derivatives**

*Palamarciuc Oleg*

Moldova State University

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### **Compuși hexa- și deca- nucleari ai Mn(III) cu derivați ai tiosemicarbazonelor alchilate** *Palamarciuc Oleg<sup>12</sup>*

<sup>1</sup> Universitatea de Stat din Moldova,

<sup>2</sup> Centrul de Cercetări „Paul Pascal”, CRPP-CNRS, Pessac

## International Conference of Young Researchers

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### **MSP 18P Influence of the anion nature on the structure and composition of Fe(III) complexes with girard t reagent derivatives**

*Palamarciuc Oleg<sup>12</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Centre de Recherche Paul Pascal, CNRS, Universite de Bordeaux

## Materials Science and Condensed Matter Physics

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### **MSP 28P Crystal structure of decanuclear Mn(III) complexes based on S-methyl-isotiosemicarbazone ligands**

*Bourosh Pavlina<sup>1</sup>, Palamarciuc Oleg<sup>2,3,4</sup>, Clerac Rodolphe<sup>4,3</sup>, Kravtsov Victor<sup>1</sup>, Revenko M.<sup>2</sup>*

<sup>1</sup> Institute of Applied Physics,

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

<sup>3</sup> Centrul de Cercetări „Paul Pascal”, CRPP-CNRS, Pessac,

<sup>4</sup> University of Bordeaux

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### **Reacții de asamblare dublă pentru prepararea materialelor magnetice**

*Secu Mihail<sup>1</sup>, Palamarciuc Oleg<sup>12</sup>*

<sup>1</sup> Universitatea de Stat din Moldova,

<sup>2</sup> Centrul de Cercetări „Paul Pascal”, CRPP-CNRS, Pessac

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