

## Voronkova Violeta

5. Publicații la manifestări din RM  
5.3. Publicații la alte manifestări din RM - 5

### **2012 - 2**

#### **Координационные соединения меди (II) с аминогуанизоном пировиноградной кислоты**

*Чапурина Людмила<sup>1</sup>, Доника Иоана<sup>1</sup>, Воронкова В.<sup>2</sup>, Туртэ Константин<sup>1</sup>, Кравцов Виктор<sup>3</sup>*

<sup>1</sup> Институт химии Академии наук Молдовы,

<sup>2</sup> Казанский физико-технический институт им. Е.К. Завойского,

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#### **Чугаевская конференция по координационной химии**

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#### **EPR investigation of the exchange interaction in the heteronuclear compound [{CuL}Gd(H<sub>2</sub>O)<sub>3</sub>{Fe(CN)<sub>6</sub>}]<sub>4</sub>H<sub>2</sub>O**

*Galeev R.<sup>1</sup>, Mingalieva (Korobchenko) Liudmila<sup>1</sup>, Sukhanov A.<sup>1</sup>, Voronkova Violeta<sup>1</sup>, Gheorghe Ruxandra<sup>2</sup>, Andruh Marius<sup>2</sup>*

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### **2006 - 2**

#### **Synthesis, structure, ERP and magnetic properties of some new chromium(III) heterometallic nitrilotriacetates**

*Ciornea Valeriu<sup>1</sup>, Borta A.<sup>2</sup>, Galeev R.<sup>3</sup>, Mingalieva (Korobchenko) Liudmila<sup>3</sup>, Voronkova Violeta<sup>3</sup>, Costes Jean-Pierre<sup>4</sup>, Filippova Irina<sup>2</sup>, Novitsky Ghenadie<sup>5</sup>, Gulya Aurelian<sup>1</sup>*

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#### **EPR and time-resolved EPR investigations of dimerization of aza-crown copper porphyrins**

*Voronkova Violeta<sup>1</sup>, Kand rashkin Yu.<sup>1</sup>, Iyudin V.<sup>1</sup>, Tyurin V.<sup>2</sup>, Mikhalytsyna E.<sup>1</sup>*

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#### **Physical Methods in Coordination and Supramolecular Chemistry**

## 2005 - 1

### **EPR investigation of tetranuclear Fe<sub>3</sub>Ln (Ln<sup>3+</sup> = Sm<sup>3+</sup>, Gd<sup>3+</sup>, Dy<sup>3+</sup>, Ho<sup>3+</sup>, Lu<sup>3+</sup>) clusters**

*Sukhanov A.<sup>1</sup>, Bagryanskaya E.<sup>2</sup>, Fedin M.<sup>2</sup>, Turta Constantin<sup>3</sup>, Prodius Denis<sup>3</sup>, Veber S.<sup>2</sup>, Voronkova Violeta<sup>1</sup>*

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### **Physical Methods in Coordination and Supramolecular Chemistry**