

**Lista publicațiilor: Institutul de Microbiologie și Biotehnologie (6),  
Descărcări - 9, Vizualizări - 4278**

**Publicații la conferințe, 2012 - 6**

1. Bivol, Cezara. Lazarescu, Ana. Turtă, Constantin. Rudic, Valeriu. The influence of iron(III)  $\mu$ 3-oxotrinuclear compounds with amino acids on chlorophyll pigments content of microalga *Dunaliella Salina* CNMN-AV-01. *Physical Methods in Coordination and Supramolecular Chemistry*. XVII. 2012. Chisinau, Republic of Moldova. . 53-54.
2. Ciloci (Deseatnic), Alexandra. Coropceanu, Eduard. Bulhac, Ion. Tiurina, Janeta. Clapco, Steliana. Labliuc, Svetlana. Stratan, Mihai. Croitor, Lilia. Fonari, Marina. The influence of coordinative compounds of Zn (II), Cu(II) and Co(III) with dioximates on the biosynthetic activity of micromycete *Aspergillus niger* CNMN-10. *Physical Methods in Coordination and Supramolecular Chemistry*. XVII. 2012. Chisinau, Republic of Moldova. . 75-75.
3. Ciloci (Deseatnic), Alexandra. Coropceanu, Eduard. Bulhac, Ion. Tiurina, Janeta. Clapco, Steliana. Labliuc, Svetlana. Stratan, Mihai. Croitor, Lilia. Fonari, Marina. The influence of coordinative compounds of Zn (II), Cu(II) and Co(III) with dioximates on the biosynthetic activity of micromycete *Aspergillus niger* CNMN-10. *Physical Methods in Coordination and Supramolecular Chemistry*. XVII. 2012. Chisinau, Republic of Moldova. . 75-75.
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6. Olan, Olga. Bulimaga, Valentina. Rudic, Valeriu. Paholco, Chiril. Țapcov, Victor. Gulea, Aurelian. Synthesis, structure and biological activity of copper(II) complexes with 1,3-dihydroxy-2-methyl-2-(salicylideneamino)propane and some of its derivatives. *Physical Methods in Coordination and Supramolecular Chemistry*. XVII. 2012. Chisinau, Republic of Moldova. . 118-118.