

Publicații relevante

1. DESEATNIC-CILOCI, A., TIURINA, J., CIAPURINA, L., TURTĂ, C., BIVOL, C., CLAPCO, S., DVORNINA, E., LABLIUC, S. Coordination compounds of copper with amino acids as potential stimulators of micromycetes extracellular hydrolases biosynthesis. Materialele simpozionul international PRIOCHEM, ediția a IX-a „Prioritățile chimiei pentru o dezvoltare durabilă”. București, 24-25 octombrie, 2013, p.21.
2. DESEATNIC-CILOCI A.A., TIURINA J.P., CLAPCO S.F., BULHAC I.I., COROPCEANU E.B., BOLOGA O.A., LABLIUC S.V., DVORNINA E.G., BIVOL C. M., RIJA A.P. The influence of complex compounds of transition metals on proteolytic activity of strains from genera *Fusarium* and *Trichoderma* The XVII International Conference "Physical Methods in Coordination and Supramolecular Chemistry", Chisinau, Moldova, October 24-26, 2012, Book of Abstracts, p. 99-100.
3. CHILOCHI, A. A., TYURINA, ZH. P., KLAPKO, S. F., STRATAN, M. V., LABLYUK, S. V., DVORNINA, E. G., KONDRUK, V. F. Effect of millimeter range electromagnetic radiation on the biosynthesis of extracellular hydrolytic enzymes in *Aspergillus* and *Penicillium* micromycetes. *Surface Engineering and Applied Electrochemistry*. 2011, 47(6), 558-559. ISSN 1068-3755 (IF: 0.289).

Brevete de invenție

5 brevete de invenție în domeniul biotehnologiei fungilor miceliali