Zosim Liliana

5. Publicaţii la manifestări din RM
5.2. Teze / rezumate în culegerile manifestărilor din RM (incluse în Registrele manifestărilor științifice aprobate de către ANACEC) - 5
Teze/Rezumate în culegeri - 17.

2021 - 1

Coordination compounds as regulators of productivity and biosynthesis of spirulina

Balan (Batir) Ludmila[1], Elenciuc Daniela[2], Zosim Liliana[2], Bulimaga Valentina[2], Rudik V.[1], Gulya Aurelian[2], Tsapkov Victor I.[2]

[1] Institute of Microbiology and Biotechnology ,
[2] Moldova State University

International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1 / 2010 / ISSN 1683-853X

Disponibil online 21 June, 2021. Descarcări-10. Vizualizări-885

2019 - 1

The application of some coordination compounds in regulation of the content of SOD in Spirulina platensis biomass

Elenciuc Daniela[1], Bulimaga Valentina[2], Efremova Nadejda[3], Zosim Liliana[2], Balan (Batir) Ludmila[3]

[1] State University „Dimitrie Cantemir”,

[2] Moldova State University,
[3] Institute of Microbiology and Biotechnology

Life sciences in the dialogue of generations: connections between universities, academia and business community

Nr. 4(47) / 2011 / ISSN 1068-3755 / ISSNe 1934-8002

Disponibil online 10 December, 2019. Descarcări-9. Vizualizări-818

2018 - 1

Directed synthesis of exopolysaccharides in newly isolated cyanobacteria Nostoc Halphilum Hansg.

Trofim Alina, Bulimaga Valentina, Zosim Liliana

Universitatea de Stat din Moldova

Microbial Biotechnology

Nr. 2(7) / 2008 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 20 February, 2019. Descarcări-10. Vizualizări-827

2016 - 2

Cyanobacterium Calothrix Elenkinii Kossinsk. – a promising source of bioactive compounds

Trofim Alina, Şalaru Victor, Zosim Liliana, Dobrojan Sergiu, Donţu Natalia, Stratulat Irina, Semeniuc Eugen

Moldova State University

Microbial Biotechnology

Nr. 1(31) / 2007 / ISSN 1810-9551

Disponibil online 15 March, 2019. Descarcări-24. Vizualizări-831

The effect of some coordination compounds of germanium and copper on glycerol accumulation in biomass of green microalga Dunaliella Salina

Bivol Cezara[1], Zosim Liliana[2], Elenciuc Daniela[3], Balan (Batir) Ludmila[1], Djur (Maxacova) Svetlana[1]

[1] Institute of Microbiology and Biotechnology of the ASM,

[2] Moldova State University,

[3] University of the Academy of Sciences of Moldova

Microbial Biotechnology

Nr. 1(31) / 2007 / ISSN 1810-9551

Disponibil online 14 March, 2019. Descarcări-1. Vizualizări-744
