

Timuș Ion

3. Articole în reviste din RM

3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)

3.1.3. Articole în reviste de cat. B - 3

Teze/Rezumate în culegeri - 7.

2022 - 4

Impact of nanoparticles in the cultivation medium on the viability and stability of micromycetes after lyophilization

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Institute of Microbiology and Biotechnology

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

Nr. 6(58) / 2015 / ISSN 1875-0666

Disponibil online 16 November, 2022. Descarcări-2. Vizualizări-233

The impact of ZnO and Cu nanoparticles supplemented in the rehydration medium on lyophilized micromycetes

Syrbu T., Țurcan Olga, Timuș Ion

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Viability and stability of aquatic fungi of biotechnological interest after lyophilization

Syrbu T., Țurcan Olga, Moldovan Cristina, Timuș Ion

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Viability and stability of lyophilized micromycetes in the presence of Cu and ZnO nanoparticles

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Microbial Biotechnology

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The action of Fe₂O₃, Fe₂ZnO₄ and Fe₂CuO₄ nanoparticles on micromycetes

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