

Publicații la conferințe din RM - **6**.

Publicații indexate în SCOPUS - **2**. Teze/Rezumate în culegeri - **4**.

Протекторное действие наночастиц серебра и электромагнитного излучения на семена тритикале при пониженной температуре

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Стимуляция жизнеспособности семян с помощью дисперсных систем, содержащих наночастицы серебра и меди

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Оценка материнского эффекта по реакциям семян родительских форм и гибридов томата и пшеницы на действие водных дисперсий с наночастицами серебра и меди и других внешних факторов

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Genetica, fiziologia și ameliorarea plantelor

Nr. 2 / 2005 / ISSN 1810-7079 / ISSNе 1810-7087

Disponibil online 27 July, 2020. Descarcări-1. Vizualizări-491

Effect of aqueous dispersions with NPAg, NPCu, NPBi, and ZnNO, millimeter-wave radiation, and weak magnetic fields on the germination of triticale and wheat seeds under the action of a pathogenic fungus and low temperatures

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Influence of dispersed solutions of copper, silver, bismuth and zinc oxide nanoparticles on growth and catalase activity of penicillium funiculosum

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Disponibil online 7 December, 2022. Descarcări-0. Vizualizări-238

Effect of nanoparticles on the viability of fungus Penicillium funiculosum - producer of catalase

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Influence of dispersed solutions of copper, silver, bismuth and zinc oxide nanoparticles on growth and catalase activity of Penicillium funiculosum

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Disponibil online 19 January, 2023. Descarcări-0. Vizualizări-315

Влияние водных дисперсий с наночастицами серебра, меди и висмута на жизнеспособность гриба Penicillium Funiculosum, продуцента каталазы

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Influence of nanoparticles of Cu, Co, and ZnO on micromycetes

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