

Articole în reviste din RM - 3. Publicații la conferințe din RM - 6. Publicații peste hotare - 3.
Publicații indexate în SCOPUS - 1. Teze/Rezumate în culegeri - 7.

Releasing sunflower genotypes having characteristics which confer good suitability for cultivation in different systems for a durable agriculture in present situation of climate change conditions

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Natural sciences in the dialogue of generations

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Studies regarding the influence of rhizobacteria bradyrhizobium japonicum and salycilic acid on water, mineral nutrition of soybean under insufficiency of phosphorus and moisture of soil

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² Bucharest University of Economic Studies,

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Modern Trends in the Agricultural Higher Education dedicated to the 90th anniversary of the founding of higher agricultural education in the Republic of Moldova

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Sunflower breeding for broomrape resistance

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The influence of tilling on water accumulation and biomass development of sunflower plants in the drought and hot conditions of southeast Romania

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Behavior of some sunflower hybrids at the attack of the pathogen *b.cinerea pers.*, in the south-east area of Romania

Rîșnoveanu Luxița¹², Oprea Daniela¹³, Joița-Păcureanu Maria⁴⁵, Anton Florin Gabriel⁴, Sava Elisabeta⁶

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

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Studia Universitatis Moldaviae (Seria Științe Reale și ale Naturii)

Nr. 6(156) / 2022 / ISSN 1814-3237 / ISSNe 1857-498X

Disponibil online 22 December, 2022. Descarcări-6. Vizualizări-311

Improving sunflower crop biodiversity, by creating new, more performant genotypes

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Martea Rodica, Rîșnoveanu Luxița, Gisca Ion, Clapco Steliana, Duca Maria

Moldova State University

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Disponibil online 10 November, 2022. Descarcări-8. Vizualizări-365

Sources of resistance at sunflower downy mildew

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Prodan (Poalelungi) Tudorița¹, Joița-Păcureanu Maria², Ion Viorel³, Duca Maria⁴, Dan Mihaela², Rîșnoveanu Luxița⁵, Lipsa Florin Daniel¹, Florea Andreea-Mihaela¹, Bran Alexandru⁶, Sava Elisabeta⁶, Ulea Eugen¹

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Symposium of Agriculture and Food engineering

Nr. 12(4) / 2012 / ISSN 1857-4114 / ISSN 2537-6438

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Sunflower genotypes with resistance / tolerance at parasite Orobanche cumana Wallr

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International Congress of Geneticists and Breeders from the Republic of Moldova

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The improvement of genetic resistance to Plasmopara halstedii pathogen and Orobanche cumana parasite, in sunflower genotypes, resistant to herbicides

Joița-Păcureanu Maria¹, Anton Florin Gabriel¹, Rîșnoveanu Luxița²³, Dan Mihaela¹, Popa Mihaela¹, Bran Alexandru⁴, Sava Elisabeta⁴

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International Congress of Geneticists and Breeders from the Republic of Moldova

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Interactive effects of plant growth-promoting rhizobacteria and phosphates sources on growth and phosphorus nutrition of soybean under moderate drought

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Notulae Botanicae Horti Agrobotanici Cluj-Napoca

Nr. 3(47) / 2019 / ISSN 0255-965X / ISSNe 1842-4309

Disponibil online 30 October, 2019. Descarcări-0. Vizualizări-752

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Protecția Plantelor în Agricultura Convențională și Ecologică

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Disponibil online 19 July, 2019. Descarcări-5. Vizualizări-613

Efectul benefic al bacteriilor (*Bradyrhizobium Japonicum*) asupra activității fosfatazelor în solul rizosferic al plantelor de soia cultivate în condiții adverse de mediu

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Evaluarea unor hibrizi de floarea-soarelui privind rezistența la secetă în Republica Moldova și România

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Știința Agricolă

Nr. 2 / 2018 / ISSN 1857-0003 / ISSNe 2587-3202

Disponibil online 2 February, 2019. Descarcări-34. Vizualizări-851

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Mutu (Calmîș) Ana¹, Rîșnoveanu Luxița², Gisca Ion³, Clapco Steliana¹, Joița-Păcureanu Maria⁴, Duca Maria¹

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The improvement of resistance to Orobanche cumana parasite, in sunflower genotypes, resistant to herbicides

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