

[Joița-Păcureanu Maria](#)

6. Publicații la manifestări științifice de peste hotare
6.3. Alte publicații la manifestări științifice de peste hotare - 1
Teze/Rezumate în culegeri - 9.

2023 - 4

A decade of bibliometric analysis of biodiversity

Simion Petruta-Simona, Ciornei Laurentiu, Todirica Ioana Claudia, Petcu Victor, Joița-Păcureanu Maria

Center for Study and Research for Agroforestry Biodiversity "Acad. David Davidescu"

Natural sciences in the dialogue of generations

Nr. 4(198) / 2017 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 19 October, 2023. Descarcări-3. Vizualizări-160

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

Joița-Păcureanu Maria¹², Popescu Gabriel Alexandru², Ciornei Laurentiu², Rîșnoveanu Luxița³⁴, Sava Elisabeta⁵

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Natural sciences in the dialogue of generations

Nr. 4(198) / 2017 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 18 October, 2023. Descarcări-2. Vizualizări-165

Sunflower breeding for broomrape resistance

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Natural sciences in the dialogue of generations

Nr. 4(198) / 2017 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 13 October, 2023. Descarcări-27. Vizualizări-331

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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Natural sciences in the dialogue of generations

Nr. 4(198) / 2017 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 18 October, 2023. Descarcări-1. Vizualizări-216

2022 - 3

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

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

Disponibil online 14 November, 2022. Descarcări-5. Vizualizări-289

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

Joița-Păcureanu Maria¹², Popescu Gabriel Alexandru², Ciornei Laurentiu², Rîșnoveanu Luxița³⁴, Sava Elisabeta⁵

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

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

Disponibil online 25 November, 2022. Descarcări-6. Vizualizări-439

Sources of resistance at sunflower downy mildew

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

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

Disponibil online 11 November, 2022. Descarcări-11. Vizualizări-318

2021 - 2

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

*Joița-Păcureanu Maria*¹, *Anton Florin Gabriel*¹, *Rîșnoveanu Luxița*²³, *Dan Mihaela*¹, *Popa Mihaela*¹, *Bran Alexandru*⁴, *Sava Elisabeta*⁴

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1 / 2010 / ISSN 1683-853X

Disponibil online 16 June, 2021. Descarcări-8. Vizualizări-733

The virulence of broomrape (*Orobanche cumana* Wallr.) races in sunflower crop in Braila area, in Romania

*Rîșnoveanu Luxița*¹², *Joița-Păcureanu Maria*³, *Anton Florin Gabriel*³, *Dan Mihaela*³

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1 / 2010 / ISSN 1683-853X

Disponibil online 18 June, 2021. Descarcări-7. Vizualizări-718

2018 - 2

Sunflower breeding. New approach related to the seed market request

Joița-Păcureanu Maria

National Agricultural Research and Development Institute Fundulea

International congress on oil and protein crops

Nr. 1 / 2006 / ISSN 1857-0445

Disponibil online 4 September, 2019. Descarcări-11. Vizualizări-794

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

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International congress on oil and protein crops

Nr. 1 / 2006 / ISSN 1857-0445

Disponibil online 17 September, 2019. Descarcări-9. Vizualizări-686

2017 - 1

Producția de semințe la floarea-soarelui în zone cu diverse grade de infectare cu lupoaie

Gisca Ion¹, Joița-Păcureanu Maria², Duca Maria³, Port Angela³, Galea-Abdușa Daniela³

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³ Universitatea Academiei de Științe a Moldovei

Genetica, fiziologia și ameliorarea plantelor conferință științifică internațională

Nr. 3(61) / 2009 / ISSN 1024-7696 / ISSNe 2587-4322

Disponibil online 16 December, 2019. Descarcări-31. Vizualizări-809

2015 - 4

Aspecte privind studiile tehnologiei de obținere a semințelor de elită în Republica Moldova

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 9 October, 2019. Descarcări-0. Vizualizări-570

Current strategies in sunflower breeding

Joița-Păcureanu Maria

National Agricultural Research and Development Institute Fundulea

International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 8 October, 2019. Descarcări-1. Vizualizări-562

Differential expression of Ros-scavenging genes in sunflower infected with different broomrape populations

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 8 October, 2019. Descarcări-1. Vizualizări-658

The behavior of a sunflower hybrids set in different soil and climatic conditions, in Romania

Joița-Păcureanu Maria¹, Anton Florin Gabriel¹, Rasnoveanu Luxita², Cucereavîi Aliona³, Gisca Ion³

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSNe 2345-1688

2012 - 1

Effect of *Orobanche cumana* Wallr. on fat content in different sunflower (*Helianthus annuus* L.) genotypes

Duca Maria¹, Joița-Păcureanu Maria², Glijin Aliona¹

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Conservation of plant diversity

Nr. 3 / 2004 / ISSN 1810-7079 / ISSNe 1810-7087

Disponibil online 3 August, 2020. Descarcări-16. Vizualizări-418



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Actualizat: 26.06.2024, accesat: 26.06.2024

Disponibil: <https://ibn.idsi.md>

