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Articole în reviste din RM - 2. Publicații la conferințe din RM - 8. Publicații peste hotare - 2.
Teze/Rezumate în culegeri - 1.

2019 - 1

Phenolic profile, in vitro antioxidant activity and in vivo cytotoxicity of artemisia species from Republic of Moldova

Stefanache Camelia Paula^{1,2}, *Trifan Adriana*³, *Vochița Gabriela*⁴, *Necula Radu Dan*^{1,2}, *Bujor Oana C.*¹, *Danila Doina*¹, *Ciocarlan Nina*⁵, *Simonnet Xavier*⁶, *Carlen Christoph*⁷

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From Plants to Pharmacy Shelf

Nr. 3(69) / 2015 / ISSN 1561-4042 / ISSN 2587-4330

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2017 - 3

In situ and ex situ phytochemical profile of Artemisia annua L. species in Republic of Moldova

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Conservation of plant diversity

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Response curves of Arnica montana along some ecological gradients in the northern region of Romanian Eastern Carpathians

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Sesquiterpen-lactone profile for *Arnica montana* L. Species in natural growing sites from the Romanian Eastern Carpathians

*Stefanache Camelia Paula*¹, *Silion Mihalea*², *Bujor Oana C.*¹, *Nicolescu Alina Florica*², *Schiopu Rares A.*^{1,3}, *Deleanu Călin*², *Mardari Constantin*⁴, *Tănase Cătălin*⁴, *Danila Doina*¹

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2016 - 2

Phenolic content of *Artemisia Annu* L. from natural habitats in Republic of Moldova

*Stefanache Camelia Paula*¹, *Bujor Oana C.*¹, *Necula Radu Dan*^{1,2}, *Danila Doina*¹, *Ciocarlan Nina*³, *Ghendov Veaceslav*³, *Carlen Christoph*⁴, *Simonnet Xavier*⁵

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Journal of Plant Development

Nr. 23 / 2016 / ISSN 2065-3158 / ISSNe 2066-9917

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Research on *Artemisia annua* L. (Asteraceae) in the Republic of Moldova

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Revista Botanică

Nr. 2(13) / 2016 / ISSN 1857-2367 / ISSNe 2587-3814

Disponibil online 12 January, 2017. Descarcări-18. Vizualizări-981

2015 - 4

Bio-ecological studies of *Artemisia annua* l. and *A. absinthium* l. (Asteraceae) in natural populations in Republic of Moldova

*Ciocarlan Nina*¹, *Ghendov Veaceslav*¹, *Stefanache Camelia Paula*², *Danila Doina*², *Carlen Christoph*^{3,4}, *Simonnet Xavier*³

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Biotechnological approaches for the propagation on several Nepetoideae species from Romania and Republic of Moldova with phytotherapeutic value and/or rare and threatened

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Capitalization of the natural potential of several Artemisia species in the flora of Republic of Moldova

*Stefanache Camelia Paula*¹, *Ciocarlan Nina*², *Ghendov Veaceslav*², *Danila Doina*¹, *Simonnet Xavier*³, *Carlen Christoph*^{3,4}

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NMR metabolic fingerprinting of some plants and fruits

Nicolescu Alina Florica^{1,2}, *Ciobanu Mihaela*¹, *Stavarache Cristina*², *Ailiesei Gabriela*¹, *Danila Doina*³, *Stefanache Camelia Paula*³, *Silion Mihalea*¹, *Macsim Ana-Maria*¹, *Ciocarlan Alexandru*⁴, *Deleanu Călin*^{1,2}

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1(29) / 2011 / ISSN 1857-0011

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2014 - 2

Biological and phytochemical research on *Perilla frutescens* var. *Purpurascens* (Hayata) h.w.li in Republic of Moldova

*Ciocarlan Nina*¹, *Sîrbu Tatiana*¹, *Stefanache Camelia Paula*^{2,3}, *Ghendov Veaceslav*¹, *Necula Radu Dan*³, *Grigoraș Valentin*³

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Disponibil online 7 November, 2014. Descarcări-11. Vizualizări-1192

Comparative phytochemical studies of agastache rugosa kuntze species from collections and experimental cultures in Romania and Republic of Moldova

*Stefanache Camelia Paula*¹, *Ciocîrlan Nina*², *Chisnicean Lilia*², *Necula Radu Dan*¹, *Grigoraș Valentin*¹, *Colțun Maricica*², *Danila Doina*¹

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