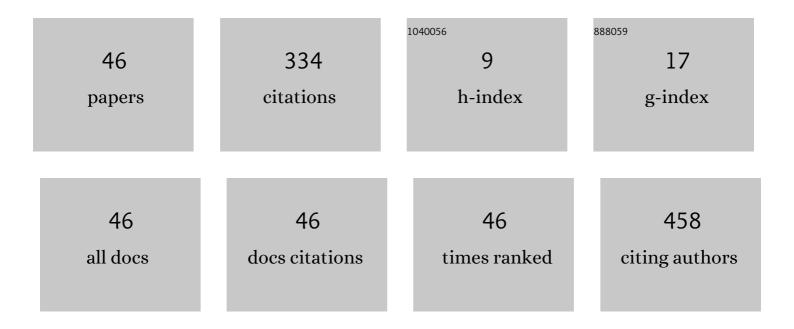
Ferenc F Bagi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Emerging Fusarium Mycotoxins Fusaproliferin, Beauvericin, Enniatins, and Moniliformin in Serbian Maize. Toxins, 2019, 11, 357.	3.4	50
2	Biological Control of Aflatoxin in Maize Grown in Serbia. Toxins, 2020, 12, 162.	3.4	43
3	Safe food and feed through an integrated toolbox for mycotoxin management: the MyToolBox approach. World Mycotoxin Journal, 2016, 9, 487-495.	1.4	34
4	The protective effect of hulls on the occurrence of <i>Alternaria</i> mycotoxins in spelt wheat. Journal of the Science of Food and Agriculture, 2013, 93, 1996-2001.	3.5	24
5	A New Concept to Secure Food Safety Standards against Fusarium Species and Aspergillus Flavus and Their Toxins in Maize. Toxins, 2018, 10, 372.	3.4	23
6	Efficacy of azoxystrobin for the control of cucumber downy mildew (Pseudoperonospora cubensis) and fungicide residue analysis. Crop Protection, 2014, 61, 74-78.	2.1	21
7	Effect of Wheat Milling Process on the Distribution of Alternaria Toxins. Toxins, 2019, 11, 139.	3.4	19
8	Improved Aflatoxins and Fumonisins Forecasting Models for Maize (PREMA and PREFUM), Using Combined Mechanistic and Bayesian Network Modeling—Serbia as a Case Study. Frontiers in Microbiology, 2021, 12, 643604.	3.5	14
9	Application of liquid chromatography with diode-array detector for determination of acetamiprid and 6-chloronicotinic acid residues in sweet cherry samples. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2012, 27, 321-329.	0.2	11
10	Pathogenicity of Fusarium species in soybean. Zbornik Matice Srpske Za Prirodne Nauke, 2005, , 113-121.	0.1	11
11	Sensitivity of Cercospora beticola isolates from Serbia to carbendazim and flutriafol. Crop Protection, 2014, 66, 120-126.	2.1	8
12	First Report of <i>Alternaria tenuissima</i> and <i>Alternaria infectoria</i> on Organic Spelt Wheat in Serbia. Plant Disease, 2015, 99, 1647.	1.4	8
13	The MyToolbox EU–China Partnership—Progress and Future Directions in Mycotoxin Research and Management. Toxins, 2020, 12, 712.	3.4	7
14	<i>Pseudomonas cerasi</i> , the new wild cherry pathogen in Serbia and the potential use of <scp><i>recG</i></scp> helicase in bacterial identification. Annals of Applied Biology, 2022, 180, 140-150.	2.5	5
15	Molecular characterization of Pseudomonas syringae pvs. from different host plants by repetitive sequence-based PCR and multiplex-PCR. Zemdirbyste, 2016, 103, 199-206.	0.8	5
16	Pathogenic, morphological and molecular characteristics of Alternaria Tenuissima from soybean. Zbornik Matice Srpske Za Prirodne Nauke, 2011, , 183-196.	0.1	4
17	Genetic diversity of Pseudomonas syringae pv. syringae isolated from sweet cherry in southern and northern regions in Serbia. Genetika, 2021, 53, 247-262.	0.4	4
18	Cereal seed mycopopulations in Serbia. Zbornik Matice Srpske Za Prirodne Nauke, 2005, , 189-195.	0.1	4

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#	Article	IF	CITATIONS
19	Differentiation between Aspergillus flavus and Aspergillus parasiticus isolates originated from wheat. Genetika, 2018, 50, 143-152.	0.4	4
20	3rd International Symposium On Fusarium Head Blight, Session 7: Chemical, Cultural and Biological Control, Poster presentations. Cereal Research Communications, 2008, 36, 701-730.	1.6	3
21	Visual, instrumental, mycological and mycotoxicological characterization of wheat inoculated with and protected against Alternaria spp Hemijska Industrija, 2016, 70, 257-264.	0.7	3
22	The content of deoxynivalenol and zearalenone in certain parts of Fusarium infected wheat heads. Zbornik Matice Srpske Za Prirodne Nauke, 2007, , 9-16.	0.1	3
23	Susceptibility level of cucumber downy mildew (Pseudoperonospora cubensis) to metalaxyl. Zbornik Matice Srpske Za Prirodne Nauke, 2009, , 141-147.	0.1	3
24	Reducing the level of mycotoxins in corn by removal of fines. Zbornik Matice Srpske Za Prirodne Nauke, 2013, , 67-75.	0.1	3
25	Sugarbeet root rot in drought conditions. Zbornik Matice Srpske Za Prirodne Nauke, 2005, , 103-111.	0.1	3
26	Effect of onion yellow dwarf virus (OYDV) on yield components of fall garlic (Allium sativum L.) in Serbia. African Journal of Agricultural Research Vol Pp, 2012, 7, .	0.5	3
27	Association between yield loss and Fusarium head blight traits in resistant and susceptible winter wheat cultivars. Journal of Plant Diseases and Protection, 2021, 128, 1013-1022.	2.9	2
28	Identification of Rhizoctonia solani isolates from sugar beet roots by analyzing the ITS region of ribosomal DNA. Zbornik Matice Srpske Za Prirodne Nauke, 2007, , 161-171.	0.1	2
29	Viruses of arugula. Biljni Lekar, 2020, 48, 503-509.	0.2	2
30	Aflatoxin, zearalenone, deoxynivalenol and fumonisin contamination of maize from the Autonomous Province of Vojvodina. Journal on Processing and Energy in Agriculture, 2017, 21, 188-191.	0.4	2
31	Sensitivity of <i>Cercospora beticola</i> Isolates to Azoxystrobin. Contemporary Agriculture, 2020, 69, 1-4.	0.4	2
32	Effects of chemical treatments on infestation of Alternaria spp. and Fusarium spp. in correlation with technological wheat quality. Zbornik Matice Srpske Za Prirodne Nauke, 2011, , 79-84.	0.1	1
33	The effect of fungicide treatment on mycotoxin content and yield parameters of wheat. Zbornik Matice Srpske Za Prirodne Nauke, 2011, , 121-128.	0.1	1
34	Etiology of bacterial diseases of young walnut trees in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2021, 36, 101-109.	0.2	1
35	Plum pox virus infection level in Prunus species growing along roadsides or in backyards in Vojvodina province. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2021, 36, 111-118.	0.2	1
36	Diagnostics of Grapevine fanleaf virus. Biljni Lekar, 2021, 49, 54-64.	0.2	0

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#	Article	IF	Citations
37	Importance and symptomatology of plum pox virus. Biljni Lekar, 2021, 49, 602-612.	0.2	0
38	Importance and epidemiology of tomato spotted wilt virus. Biljni Lekar, 2021, 49, 148-157.	0.2	0
39	Gibberella intermedia the pathogen of St. John's Wort, coneflower and marshmallow in Serbia. Zbornik Matice Srpske Za Prirodne Nauke, 2009, , 191-199.	0.1	0
40	Analysis of Rhizoctonia solani isolates associated with sugar beet crown and root rot from Serbia. African Journal of Biotechnology, 2011, 10, .	0.6	0
41	Mycobiota of Serbian wheat grain in 2010. Zbornik Matice Srpske Za Prirodne Nauke, 2013, , 145-152.	0.1	0
42	Level of seed infection of cultivated sorghum with fungi from genus Fusarium. Zbornik Matice Srpske Za Prirodne Nauke, 2013, , 85-90.	0.1	0
43	Effect of nozzle type on the fungicide efficacy for fusarium head blight suppression on wheat. Zbornik Matice Srpske Za Prirodne Nauke, 2017, , 315-320.	0.1	0
44	Diagnostics of prunus necrotic ringspot virus. Biljni Lekar, 2020, 48, 67-75.	0.2	0
45	Defense responses of sunflower plants to the fungal pathogen attack. Biljni Lekar, 2020, 48, 510-521.	0.2	0
46	Incidence of Grapevine Fanleaf Virus (GFLV) and Grapevine Leafroll-Associated Viruses (GLRaV 1â^'3) in Vojvodina Province. Contemporary Agriculture, 2022, 71, 102-109.	0.4	0