

ОТЧЕТ ЗА НАУЧНО-ИЗСЛЕДОВАТЕЛСКАТА ДЕЙНОСТ ЗА КАЛЕНДАРНАТА 2018 Г.

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***ОПИС**

По критерий 1:

1. *Научни публикации, реферирани и индексирани в световни вторични литературни източници: Google Scholar (на английски език):*
 - Приложение 1, Google Scholar (2 публикации за 2018 г.)
2. *Брой цитирания без автоцитати:*
 - Приложение 4, Google Scholar (9 цитирания за 2018 г.)

Приложение 1

1.	Vlahova V., V. Popov. 2018. Response of yield components of pepper (<i>Capsicum annuum L.</i>) to the influence of biofertilizers under organic farming conditions. New knowledge Journal of Science; vol. 7, № 2, 79- 89, ISSN: 2367- 4598 (Online); http://science.uard.bg/index.php/newknowledge/article/viewFile/351/pdf_124
2.	Vlahova V., V. Popov. 2018. Intercropping as an example of sustainable organic agricultural systems. New knowledge Journal of Science; vol. 7, № 2, 91- 106, ISSN: 2367- 4598 (Online); http://science.uard.bg/index.php/newknowledge/article/view/352

Приложение 4

Цитирания в Google Scholar – 9 бр.

Vlahova V., VI. Popov, 2013. Biotor influence on the content of vitamin C in the fruits of pepper (<i>Capsicum annuum L.</i>), cultivated in the conditions of organic farming. New Knowledge, No. 1, pp. 126-129	
1	Nikolova E., D. Yakimov, T. Ilieva. 2018. Influence of Ecosist-Arbanasi on the productive possibilities of Stevia. International Balkan and Near Eastern Social Sciences Congress Series - Tekirdag / Turkey, March 24-25, 2018, IBANESS. Untitled - International Balkan and Near Eastern Social Sciences ... www.ibaness.org/.../tekirdag/ibaness_tekirdag_proceedings_vol_1_02_09_2018.pdf 2.09.2018 г. - IBANESS Congress Series – Tekirdag / Turkey. IBANESS ... Series-. Tekirdağ / Turkey, March 24-25, 2018 / Ed. Dimitar Kirilov DIMITROV, Dimitar ... International Balkan and Near Eastern Congress Series brings together many Influence of Ecosist-Arbanasi on the productive possibilities of Stevia .
2	Vlahova V (2015) Research on “stolbur” of pepper (<i>Capsicum annuum L.</i>) cultivated under the conditions of organic farming. <i>New Knowledge Journal of Science</i> 4, 32–39. Google Scholar https://link.springer.com/chapter/10.1007/978-981-13-0119-3_2 , <i>Phytoplasmas: Plant Pathogenic Bacteria - I</i> pp 31-65, Phytoplasmas Infecting Vegetable, Pulse and Oil Crops, Marta Martini, Duška Delić, Lia Liefting, Helena Montano
3	Vlahova, V. , H. Boteva and T. Cholakov, 2010. The effect of bio-fertilizers on the qualitative characteristics of red peppers. In: Jubilee scientific session of the Agricultural University. 14 October, Scientific Works, LV (2), 375-380 (Bg). Effect of fertilization with bio-products on the yield of the peach cv. 'Glohaven' under the conditions of integrated plant production, Irina Staneva, Georgi Kornov, Maria Gospodinova, <i>Journal of Mountain Agriculture on the Balkans</i> , 2018, 21 (1), 231-241. Effect of fertilization with bio-products on the yield of the peach cv. https://www.researchgate.net/.../331284082_Effect_of_fertilization_with_bio-products... 24.02.2019 г. - ... on the yield of the peach cv. 'Glohaven' under the conditions of integrated plant production. ... <i>Journal of Mountain Agriculture on the Balkans</i> , 2018, 21 (1), 231-241 ISSN 1311-0489 (Print). Research Institute of Mountain ... of integrated plant production. Irina Staneva*, Georgi Kornov, Maria Gospodinova.

VLAHOVA V: Bio Fertilizers - an environmentally friendly approach in modern agriculture. Overview. Scientific Fellowship for Agricultural and Forest Science, XII (3-4), 70-76, 2013.

4	<p>GROWTH AND DEVELOPMENT OF TRITICUM MONOCOCCUM L., TRITICUM DICOCCEUM SCH. AND TRITICUM SPELTA L. IN ORGANIC FARMING CONDITIONS, Pl. Zorovski, Vi.Popov, T.Georgieva. Contemporary Agriculture Vol. 67, No. 1, Pp. 45 - 50, 2018.</p> <p><u>Growth and Development of Triticum Monococcum L., Triticum ...</u> https://content.sciendo.com/view/journals/.../67/1/article-p45.x... Превод на страницата от P Zorovski - 2018 -Growth and Development of Triticum Monococcum L., Triticum Dicoccum Sch. and Triticum Spelta L. in Organic Farming Conditions ... Volume/Issue: Volume 67: Issue 1. First Online: 09 Mar 2018. Page Count: 45–50. DOI: https://doi.org/10.2478/contagri-2018-0007 The Serbian Journal of Agricultural Sciences.</p>
5	<p>Vlahova, V.N.; Zlatev, Z.St.; Popov, V.H. Influence of biofertilisers on the leaf gasexchange of pepper (<i>Capsicum annuum</i> L.) cultivated under the conditions of organic agriculture. <i>Journal of International Scientific Publications: Ecology & Safety</i>, 2013, 7(3), 11–22.</p> <p>Bozhanska T., 2018. Botanical and morphological composition of artificial grassland of bird's-foot-trefoil (<i>Lotus corniculatus</i> L.) treated with lumbrical and lumbre, Banat's Journal of Biotechnology Contact: web: http://www.bjbabe.ro, e-mail: contact@bjbabe.ro.</p> <p><u>Botanical and morphological composition of artificial grassland of ...</u> https://www.bjbabe.ro/2018/.../botanical-and-morphological-c... Превод на страницата 8.11.2018 г. - Tatyana BOZHANSKA^{1*} ... Corresponding author: E-mail: tbozhanska@mail.bg ... of Mountain Stockbreeding and Agriculture–Troyan, Lumbrical and Lumbrex ... in a field experiment on a grassland of bird's-foot-trefoil with 'Leo' cultivar. ... influence on the density of <i>Lotus corniculatus</i> L. in the grassland.</p>
6	<p>Vlahova, V. and V. Popov, 2013. <i>Influence of the biofertilizers on the content of vitamin C in the fruits of pepper (<i>Capsicum annuum</i> L.) grown under conditions of organic farming.</i> New Knowledge, Year II, No.1, 126-133 (Bg).</p> <p>Study on the influence of "Aminobest"organic fertilizer on the development of the above-ground parts and the root system in the production of vine planting material of cv Misket Rusenski Galina Dyakova, Ralitsa Mincheva, Svetlana Stoyanova, Diana Marinova, Iliana Ivanova, Ivan Tsvetkov, <i>Journal of Mountain Agriculture on the Balkans</i>, 2018, 21 (5), 214-222. <u>(PDF) Study on the influence of "Aminobest"organic fertilizer on the ...</u> https://www.researchgate.net/.../330926120_Study_on_the_influence_of_Aminobestorg.. 10.02.2019 г. - Study on the influence of "Aminobest"organic fertilizer. on the development of the above-ground parts and the. root system in the production of vine planting. material of cv Misket Rusenski. Galina Dyakova*, Ralitsa Mincheva, Svetlana Stoyanova,, Diana Marinova, Iliana Ivanova, Ivan Tsvetkov.</p>
	<p>Vlahova V. The effect of bio fertilizer Baykal and agro meteorological conditions over the phonological development of pepper (<i>Capsicum annum</i> L.) at organic agriculture conditions. Scientific Journal for agro and forestry science, XII, (3-4), 74-84. 2013.</p>

7	<p>CELLULOSE ACCUMULATION IN STRAW OF TRITICUM MONOCOCCUM L., TRITICUM DICOCCUM SCH. AND TRITICUM SPELTA L. IN ORGANIC FARMING CONDITIONS</p> <p>Atanas SEVOV, Plamen ZOROVSKI, Lyubka KOLEVA-VALKOVA. Contemporary Agriculture Vol. 67, No. 1, Pp. 51 - 57, 2018.</p> <p><u>Cellulose Accumulation in Straw of Triticum Monococcum L ... – Sciendo https://content.sciendo.com/abstract/journals/.../article-p51.xml</u></p> <p>от A Sesov - 2018 Cellulose Accumulation in Straw of Triticum Monococcum L., Triticum Dicoccum Sch. and Triticum Spelta L. in Organic Farming Conditions.</p> <p>Vlahova, V., Agro-ecological aspects of middle early production of pepper (<i>Capsicum annuum</i> L.). <i>Dissertation</i>, 2013. Agricultural University–Plovdiv, Bulgaria.</p>
8	<p>Bozhanska T., 2018. Botanical and morphological composition of artificial grassland of bird's-foot-trefoil (<i>Lotus Corniculatus</i> L.) treated with lumbrical and lumbre, Banat's Journal of Biotechnology Contact: web: http://www.bjbabe.ro, e-mail: contact@bjbabe.ro.</p> <p><u>(PDF) Botanical and morphological composition of artificial grassland ... https://www.researchgate.net/.../329030254_Botanical_and_mo... - Превод на страницата</u></p> <p>1.02.2019 г. - PDF On Nov 20, 2018, Tatyana Bozhanska and others published ... Botanical composition of grassland of bird's-foot-trefoil, treated with ... Banat's Journal of Biotechnology. Contact: web: http://www.bjbabe.ro, e-mail: contact@bjbabe.ro. 12 ... foot-trefoil (<i>Lotus Corniculatus</i> L.) treated with lumbrical and ...</p>
	<p>Vlahova V, Boteva HR, Cholakov T: Influence of biofertilizers on pepper yield (<i>Capsicum annuum</i> L.) cultivated under the conditions of organic agriculture. Journal of International Scientific Publicatins; Ecology & safety, 5 (2), 206 – 214, 2011.</p>
9	<p>CELLULOSE ACCUMULATION IN STRAW OF TRITICUM MONOCOCCUM L., TRITICUM DICOCCUM SCH. AND TRITICUM SPELTA L. IN ORGANIC FARMING CONDITIONS</p> <p>Atanas SEVOV, Plamen ZOROVSKI, Lyubka KOLEVA-VALKOVA. Contemporary Agriculture Vol. 67, No. 1, Pp. 51 - 57, 2018.</p> <p><u>(PDF) Cellulose Accumulation in Straw of Triticum Monococcum L ... https://www.researchgate.net/.../324478286_Cellulose_Accumu... The highest cellulose content was found in the straw of Triticum spelta L., followed by ... Atanas SEVOV 1*, Plamen ZOROVSKI2, Lyubka KOLEVA-VALKOVA3 ... Triticum dicoccum Sch.(emmer) become more and more popular each year in Europe ... monococcum L. and Triticum dicoccum Sch.in organic farming conditions.</u></p>