

**ТРАКИЙСКИ УНИВЕРСИТЕТ – СТАРА ЗАГОРА**  
**АГРАРЕН ФАКУЛТЕТ**

=====

**СПИСЪК НА ЦИТИРАНИЯТА ПО ПОКАЗАТЕЛ „Д“**

**НА ГЛ. АС. Д-Р ПЕТЯ МАРИНОВА ВЕЛЕВА**  
**КАТЕДРА «АГРАРНО ИНЖЕНЕРСТВО»**

представени за участие в конкурс за заемане на академична длъжност „Доцент“ по „Автоматизирани системи за обработка на информация и управление (по отрасли)“, професионално направление 5.2. „Електротехника, електроника и автоматика“, област на висше образование 5. „Технически науки“

Група показатели „Д“	Показател 12. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове (За един цитат или рецензия се зачитат 10 точки)		
No:	Цитирана публикация	Цитати	Точки
Д.12.1	<b>Veleva-Doneva, P.</b> , Atanassova, S. and Zhelyazkov, G. (2017). Innovative engineering methods for quality evaluation and food safety. <i>The Malopolska School of Economics in Tarnów Research Papers Collection</i> , 36 (4), 13-23. ISSN 1506-2635	Muncan, J. and Tsenkova, R. (2019). Aquaphotomics - From Innovative Knowledge to Integrative Platform in Science and Technology. <i>Molecules</i> , 24, 2742. doi:10.3390/molecules24152742	10  <a href="https://www.mdpi.com/1420-3049/24/15/2742">https://www.mdpi.com/1420-3049/24/15/2742</a>  (цитат на стр. 18)
Д.12.2	Paskova, N., Georgieva, Ts., Daskalov, P., <b>Veleva, P.</b> , Todorova, M. and Atanasova, S. (2019). Mathematical Modeling of the Relation between Basic Chemical Elements and Soil Properties. <i>TEM Journal</i> , 8, 1, 41-47.	1. Phong, P.H., Anh, P.B.V., Ha, V.T.T., Hung, L.Q., Thanh, L.M. (2021). Simulating and Monitoring the Temporal and Spatial Transfer of NPK Fertilizer in Agricultural Soils Using a Mathematical Model and Multi-Channel Electrical Conductivity Measurement. <i>Journal of Soil Science and Plant Nutrition</i> , 21 (1), 374-	10  <a href="https://link.springer.com/article/10.1007/s42729-020-00367-y">https://link.springer.com/article/10.1007/s42729-020-00367-y</a>  (цитат на стр. 2)

		388. DOI: 10.1007/s42729-020-00367-y,	
		2. Senevirathna, A., Wijesinghe, W., Wijesinghe, W., Premachandra, C., Kuruppuarachchi, D. (2021). Development of a Raspberry Pi Based Soil Nutrient Analyzing System for Crop Cultivation. <i>2021 IEEE 10th Global Conference on Consumer Electronics, GCCE 2021</i> , 808-809. DOI:10.1109/GCCE53005.2021.9621360	10 <a href="https://ieeexplore.ieee.org/document/9621360">https://ieeexplore.ieee.org/document/9621360</a> (цитат на стр. 1)
Д.12.3	<b>Veleva-Doneva, P.</b> , Yordanova, L., Kiryakova, G., Angelova, N. (2018). The Secret Language of Bulgarian Embroidery. <i>Pedagogical Forum</i> , 2. <a href="https://doi.org/10.15547/PF.2018.010">https://doi.org/10.15547/PF.2018.010</a>	Indrie, L., Bellemare, J., Zlatev, Z., Tripa, S., Diaz-Garcia, P., Montava, I., Ilieva, J. (2021). Contemporary customized clothes using folk motifs <i>Industria Textila</i> , 72 (6), 632-638. (IF <sub>2020</sub> =0.784)	10 <a href="http://doi.org/10.35530/IT.072.06.1834">http://doi.org/10.35530/IT.072.06.1834</a> (цитат на стр. 1)
Д.12.4	Ivanova, R., Nikolova, M. and <b>Veleva, P.</b> (2020). Study on egg productivity of Guinea-fowls ( <i>Numida meleagris</i> ) <i>Iranian Journal of Applied Animal Science</i> , 10, 4, 727-734.	Shoyombo, A.J., Yakubu, A., Adebambo, A.O., Popoola, M.A., Olafadehan, O.A., Wheto, M., Alabi, O.O., Osaiyuwu, H.O., Ukim, C.I., Olayanju, A., Adebambo, O.A. Characterisation of indigenous helmeted guinea fowls in Nigeria for meat and egg production (2021) <i>World's Poultry Science Journal</i> , 77 (4), 1037-1058.	10 <a href="https://doi.org/10.1080/00439339.2021.1974287">https://doi.org/10.1080/00439339.2021.1974287</a> (цитат на стр. 2)
Д.12.5	Velichkova, K., Sirakov, I. and <b>Veleva, P.</b> (2020). Use of <i>Lemna minuta</i> Kunth. for composition of sustainable diets and influence on hydrochemical, technological and blood biochemical parameters in common carp ( <i>Cyprinus carpio</i> L.) cultivated in aquaponics. <i>BJAS</i> , 26, 3, 674-	1. Mustafa, M.A. (2021). Effects of replacement of fishmeal with other alternative protein sources in the feed on hydrochemical and technological parameters in African catfish ( <i>Clarias gariepinus</i> ). <i>AACL Bioflux</i> , 2021, 14, 3, 1524-1533.	10 <a href="http://www.bioflux.com.ro/home/volume-14-3-2021/">http://www.bioflux.com.ro/home/volume-14-3-2021/</a> (цитат на стр. 1524)

	679.	2. Goswami, R.K., Sharma, J., Shrivastav, A.K. et al. (2022). Effect of Lemna minor supplemented diets on growth, digestive physiology and expression of fatty acids biosynthesis genes of <i>Cyprinus carpio</i> . <i>Sci Rep</i> 12, 3711.	10 <a href="https://doi.org/10.1038/s41598-022-07743-x">https://doi.org/10.1038/s41598-022-07743-x</a> (цитат на стр. 6)
Д.12.6	<b>Veleva, P.</b> (2019). Internet advertising - a marketing tool supporting E-commerce. <i>Trakia Journal of Sciences</i> , 17, Supp.1, 883-890. doi:10.15547/tjs.2019.s.01.145	Alshaweesh, R., Bandi, S. (2021). Impact of E-commerce on Business Performance on Tourism Industry in Jordan, <i>International Journal of Innovation, Creativity and Change</i> . 15, 10, 843-878.	10 <a href="https://www.ijicc.net/index.php/ijicc-editions/2021/226-vol-15-iss-10">https://www.ijicc.net/index.php/ijicc-editions/2021/226-vol-15-iss-10</a> (цитат на стр. 853)
<b>Сума:</b>			<b>80</b>
<b>Група показатели „Д“</b>	<b>Показател 14. Цитирания или рецензии в нереферирани списания с научно рецензиране (За един цитат или рецензия се зачитат 2 точки)</b>		
<b>№:</b>	<b>Цитирана публикация</b>	<b>Цитати</b>	<b>Точки</b>
Д.14.1	Kukenska, V., <b>Veleva-Doneva P.</b> (2011). Modeling the process of the adaptive neuro - fuzzy inference system classification of the milk with generalized net. <i>Issue on IFS and GNs</i> , Warszawa, 9, 116-127. ISBN 978-83-61551-00-3	Baycheva, St. (2016). Application Of Devices Of Measurement Of Colour In Analysis Of Food Products. <i>Innovation and entrepreneurship</i> , IV, 4, 43-59.	2 <a href="https://www.researchgate.net/publication/316701188_Application_of_devices_of_measurement_of_color_in_analysis_of_food_products">https://www.researchgate.net/publication/316701188_Application_of_devices_of_measurement_of_color_in_analysis_of_food_products</a> (цитат на стр. 43, 52)
Д.14.2	<b>Veleva-Doneva, P.</b> , Stoyanchev, T., Daskalov, H., Draganova, T., Atanassova, S. (2012). Informative indicators used for bacterial presence determination in yellow	Baycheva, St. (2016). Application Of Devices Of Measurement Of Colour In Analysis Of Food Products. <i>Innovation and entrepreneurship</i> , IV, 4, 43-59.	2 <a href="https://www.researchgate.net/publication/">https://www.researchgate.net/publication/</a>

	cheese by near-infrared spectral data. <i>Workshop on Dynamics and Control in Agriculture and Food Processing</i> , IFAC, 55-59.		316701188_Application_of_devices_of_measurement_of_color_in_analysis_of_food_products  (цитат на стр. 43, 52)
Д.14.3	<b>Veleva-Doneva, P.</b> , Atanassova, S. and Zhelyazkov, G. (2017). Innovative engineering methods for quality evaluation and food safety. <i>The Malopolska School of Economics in Tarnów Research Papers Collection</i> , 36 (4), 13-23. ISSN 1506-2635	Paskova, N. (2018). Methods for determination of chemical elements in plants. <i>Proceedings of university of Ruse</i> , 57, 3.1., FRI-10.326-1-EEEE-04, 27-32.	2  <a href="https://conf.uni-ruse.bg/en/?cmd=dPage&amp;pid=proc18-3.1">https://conf.uni-ruse.bg/en/?cmd=dPage&amp;pid=proc18-3.1</a>  (цитат на стр. 28)
Д.14.4	<b>Велева, П.</b> (2019). Въведение в статистическите методи. Глава II от монография: <i>Статистически софтуер за обработка на експериментални данни</i> , Рецензенти: Галя Кожухарова и Янка Цветанова, Академично издателство Тракийски университет - Стара Загора, 34-49, ISBN: 978-954-338-152-4	1. Stoevska, P. (2020). The public attitude towards the problems of people with disabilities and their readiness for integration through employment. <i>Trakia Journal of Sciences</i> , 18, 1, 211-221.	2  doi:10.15547/tjs.2020.s.01.038  (цитат на стр. 213)
		2. Stoevska, P. (2020). Trends in the attitude of employers to hire people with disabilities. <i>Science &amp; Technologies</i> , X (6), Social Studies, 9-10.	2  <a href="http://www.sustz.com/en/?f=journal&amp;number=79">http://www.sustz.com/en/?f=journal&amp;number=79</a>  (цитат на стр. 12)
		3. Stoevska, P. (2020). Social – legal discourse of labor market inclusion of people with disabilities in Bulgaria. <i>7<sup>th</sup> SWS International Scientific Conference on Social Sciences ISCSS 2020</i> , 9-20.	2  <a href="https://www.sgemsocial.org/index.php/library1?view=publication&amp;task=show&amp;id=4573">https://www.sgemsocial.org/index.php/library1?view=publication&amp;task=show&amp;id=4573</a>  (цитат: платен абонамент)

Д.14.5	Veleva, P. (2019). Internet advertising - a marketing tool supporting E-commerce. Trakia Journal of Sciences, 17, Supp.1, 883-890. doi:10.15547/tjs.2019.s.01.145	1. Rosarianto, P. O. and Setyabudi, D. (2021). Hubungan Antara Iklan Shopee di Televisi dan Daya Tarik Brand Ambassador Shopee Terhadap Minat Unduh Aplikasi Shopee. Interaksi Online, 9, 1, 295-301.	2 <a href="https://ejournal3.undip.ac.id/index.php/interaksi-online/article/view/29740">https://ejournal3.undip.ac.id/index.php/interaksi-online/article/view/29740</a>
		2. Tarigan, W., Thamrin, T., Sembiring, L., Sembiring, I., Silalahi, H., Sihaloho, T.P. (2021). Fp_Tree Association Rule Mining Ecommerce Product Advertising Efforts To Improve Product Brand Sales Strategy To Support Ecommerce Business In Indonesia, International Journal of Social Science, 1, 3, 225-232.	2 <a href="https://doi.org/10.53625/ijss.v1i3.415">https://doi.org/10.53625/ijss.v1i3.415</a> (цитат на стр. 225)
		<b>Сума:</b>	<b>16</b>
		<b>Общо:</b>	<b>96</b>

26.08.2022 г.

Подпис:



/гл. ас. д-р Петя Велева/