

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

**СПИСЪК НА ЦИТИРАНИЯТА НА ГЛ. АС. Д-Р РАДКА ВАСИЛЕВА ВЛАЕВА**  
**КАТЕДРА “ЖИВОТНОВЪДСТВО – НЕПРЕЖИВНИ ЖИВОТНИ И**  
**СПЕЦИАЛНИ ОТРАСЛИ”**

представени за участие в конкурс за заемане на академична длъжност „Доцент“ по „Специални отрасли (коне)“, област на висше образование 6. Аграрни науки и ветеринарна медицина, професионално направление 6.3. Животновъдство

Група показатели „Д“	Показател 13. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове	
	Цитирана публикация	Цитати
Д.13.1	Lukanova N., D. Hristova, S. Georgieva, <b>R. Vlaeva</b> , G. Barzev, 2015. Study on the genetic diversity of trotter horses populations in Bulgaria. <i>Agricultural Sciences</i> , VII (17) 159-165. (CABI, EBSCO, AGRIS) ISSN 1313-6577 (print), ISSN 2367-5772 (Online)	Puente J. M. A., A.L.P. Barro, M.R.H. Giraldo, J.V.D. Bermejo, F.J.N. Gonzalez, 2020. Does functionality condition the population structure and genetic diversity of endangered dog breeds under Island territorial isolation?, <i>Animals</i> , 10 (10), 1983, (SCOPUS) SJR 2020-0.584, Q2, ISSN 20762615
Д.13.2	Lukanova, N., <b>R. Vlaeva</b> , M. Popova, 2020. Family structure on the Danubian horse breed. <i>Bulgarian Journal of Animal Husbandry</i> , LVI (5), 3-15. (CABI, AGRIS) ISSN 0514-7441 (print), ISSN 2534-9856 (online)	Yordanov, G. 2021. Phylogenetic development of family structures of the breed Danubian horse. <i>Bulgarian Journal of Animal Husbandry</i> , LVIII (2), 3-12, (CABI, AGRIS) ISSN 0514-7441 (print), ISSN 2534-9856 (online)
Д.13.3	Barzev G., <b>R. Vlaeva</b> , 2010. History and dynamics in the development of families in the Thoroughbred horse population in Bulgaria, effect of mares imported from Romania. – <i>Trakia Journal of Sciences</i> , vol. 8 (2), 525-529. (DOAJ, EBSCO) ISSN 1313-3551 (online) ISSN 1312-1723 (print)	Sabeva, I. 2021. Microsatellite DNA profile in the East Bulgarian horse breed. <i>Bulgarian Journal of Animal Husbandry</i> , LVIII (4), 3-11, (CABI, AGRIS) ISSN 0514-7441 (print), ISSN 2534-9856 (online)
Д.13.4	<b>Vlaeva R.</b> 2014. DNA-microsatellite analysis of the Thoroughbred horse population in Bulgaria. Determining the number of alleles and allele frequency in studied loci. <i>Bulgarian Journal of Animal Husbandry</i> , LI (3), 14-21. (CABI, AGRIS) ISSN 0514-7441 (print), ISSN 2534-9856 (online)	Sabeva, I. 2021. Microsatellite DNA profile in the East Bulgarian horse breed. <i>Bulgarian Journal of Animal Husbandry</i> , LVIII (4), 3-11, (CABI, AGRIS) ISSN 0514-7441 (print), ISSN 2534-9856 (online)

Група показатели „Д“	Показател 15. Цитирания или рецензии в нереферирани списания с научно рецензиране	
	Цитирана публикация	Цитати
Д.15.1	<p><b>Vlaeva R.</b>, S. Georgieva, G. Barzev, I. Ivanova, 2016. Morphological and phenotypic characteristics of donkeys in some regions of Bulgaria. <i>Trakia Journal of Science</i>, 14 (1), 92-95. (<b>DOAJ, EBSCO</b>) ISSN 1313-3551 (online) ISSN 1312-1723 (print)</p>	<ol style="list-style-type: none"> <li>1. Gupta A.K., Kumar S., Pal Y., Brahmene M., Aneja DR, 2017. Phenotypic Clustering of Indian Donkey Population Belonging to Six Agro-climatic Regions. <i>Journal of Biodiversity and Endangered Species</i> 5 (4): 201. <b>ISSN: 2332-2543</b>, doi: 10.4172/2332-2543.1000201</li> <li>2. Ayad A., Aissanou S., Amis K., Latreche A., Iguer-Ouada M. 2019. Morphological characteristics of donkeys (<i>Equus Asinus</i>) in Kabylie area, Algeria. <i>Slovak Journal of animal Science</i>, 52, (2), 53-62.</li> <li>3. Hannani H., Bouzebda, Z., Bouzebda-Afri, F.Hannani, A., Khemis M. D. E. H. (2020) Morphometric Characteristics of the Extreme Eastern Algerian Domestic Donkey (<i>Equus asinus</i>). <i>Folia Veterinaria</i>, 64, 1: 66—76, 2020; DOI: 10.2478/fv-2020-0009</li> <li>4. Djoković S., L. Sabljić, L. Marković, L. Kosić, R. Trailović (2020). Physical (Morphometric) and electrocariographic parameters in Balkan donkey in Serbia. <i>American Scientific Research Journal for Engineering, Technology and Sciences (ASRJETS)</i> 2020, vol. 72 (1), 143-151.</li> </ol>
Д.15.2	<p><b>Vlaeva R.</b>, S. Georgieva, G. Barzev, I. Ivanova, 2017. Dynamics in the development of donkey population in Bulgaria. <i>Trakia Journal of Science</i>, 15 (1), 56-59. (<b>DOAJ, EBSCO</b>) ISSN 1313-3551 (online) ISSN 1312-1723 (print)</p>	<p>Putra WPB, Aissanou S, Dergal NB, Ayad A. 2021. Principal component analysis (PCA) in the morphostructure of male Kabylie donkeys (<i>Equus Asinus</i>), Algeria. <i>Veterinaria</i>, 70(2), 197-208.</p>
Д.15.3	<p><b>Vlaeva R.</b>, S. Georgieva, G. Barzev, 2013. Genealogical analysis and inter line differentiation of the Thoroughbred sire lines of</p>	<ol style="list-style-type: none"> <li>1. Kawareti, P.K., Nandeshwar, N.C., Banubakode, S.B., Gedam, P.M. and Ganguly, S., Morphometrical Measurements</li> </ol>

	<p>Blacklock and Touchstone.  <u><a href="#">Agricultural Sciences</a></u>, V (13), 89-95. (CABI, EBSCO, AGRIS) ISSN 1313-6577 (print), ISSN 2367-5772 (online)</p>	<p>of Thoroughbred Horses (<i>Equus caballus</i>), <i>International Journal of Pure &amp; Applied Bioscience</i> 5(3):37-39(2017). doi: <a href="http://dx.doi.org/10.18782/2320-7051.4033">http://dx.doi.org/10.18782/2320-7051.4033</a></p> <p>2. Kawareti, P.K., Nandeshwar, N.C., Salankar, A.M., Gedam, P.M., Mainde U.P. and Ganguly, S., Morphometric characterization of horses (<i>Equus caballus</i>) in different age groups. <i>Journal of Entomology and zoology studies</i> 2017;5(3);1412-1414.</p>
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Подпис:

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