

СПИСЪК
на цитиранията по група показатели „Д“

на гл. ас. д-р ДАРИНА ГЕНОВА ПАМУКОВА

За участие в конкурс за академична длъжност „Доцент“

Област: 6. Аграрни науки и ветеринарна медицина

Професионално направление: 6.3. Животновъдство

Научна специалност: Овцевъдство и козевъдство

Показатели - най-малко 50 точки		270
Цитирана статия	Цитираща статия	Точки
<p style="text-align: center;">1. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове.</p> <p style="text-align: center;">За един цитат или рецензия се зачитат 15 точки.</p>		240
<p>1. Pamukova D., Rusenova N., Kolev T., Chobanova S., Naydenova N., 2020. Physicochemical and microbiological characteristics of goat milk from animals grown in a mountainous area in Bulgaria, <i>Agricultural Science and Technology</i>, 12 (3), pp. 277-281.</p>	<p>1. Balabanova, T., Ivanova, M., 2021. Relationship between somatic cell count in goat milk and mature kashkaval cheese parameters, <i>Agronomy Research</i>, 19 (2), pp. 357-368, https://doi.org/10.15159/AR.21.037 SJR₂₀₂₁ – 0.293</p>	15
<p>2. Pamukova D, Naydenova N, Mihaylova G. 2018. Fatty acid profile and healthy lipid indices of Bulgarian goat milk from breeds, pasture-raised in a mountain region, <i>Trakia Journal of Sciences</i>, No 4, pp 313-319.</p>	<p>1. Kalinova, G., 2022. Survey on fatty acid profiles of retail pasteurized cow's milk and cow's yogurt in Bulgaria, <i>Bulgarian Journal of Veterinary Medicine</i>, vol. 25, 1, pp 139-146, ISSN 1311-1477; DOI: 10.15547/bjvm.2294 http://www.uni-sz.bg/bjvm/BJVM-March%202022%20p.139-146.pdf SJR₂₀₂₁ - 0.157</p> <p>2. Liotta,L., V.Chiofalo, V.Lo Presti and B.Chiofalo, 2020. Effect of production system on growth performances and meat traits of suckling Messinese goat kids, <i>Italian Journal of Animal Science</i>, 19:1, 245-252, DOI: 10.1080/1828051X.2020.1726832 https://www.tandfonline.com/doi/full/10.1080/1828051X.2020.1726832 SJR₂₀₂₀ – 0.573</p> <p>3. Lopez, A., Vasconi, M., Battini, M., Mattiello, S., Moretti, V.M., Bellagamba, F., 2020. Intrinsic and Extrinsic Quality Attributes of Fresh and Semi-Hard Goat Cheese from Low- and High-Input Farming Systems, <i>Animals</i>, 10, 9, Article Number 1567, doi:10.3390/ani10091567 https://mdpi-res.com/d_attachment/animals/animals-10-01567/article_deploy/animals-10-01567-v2.pdf?version=1599195354 SJR₂₀₂₀ – 0.584</p>	15 15

<p>3. Pamukova, D., H. Momchilov, 2017. Analysis of revenues and production costs of dairy sheep farms, Trakia Journal of Sciences, 15(Suppl. 1), 277–281. https://doi.org/10.15547/tjs.2017.s.01.050.</p>	<p>1. Deniz, A., Yildirim, I., Ciftci, K., 2020. Economic analysis of sheep farms: a case study from eastern part of Turkey, Custos e Agronegocio On Line, 16, 4, 389-403. http://www.custoseagronegocioonline.com.br/numero4v16/OK%2016%20goat%20ii%20%20%20english.pdf SJR₂₀₂₀ – 0.246</p>	<p>15</p>
<p>4. Panayotov D., Iliev T., Naydenova N., Pamukova D., Simeonov M., 2011. Study of milk composition in sheep of Pleven Blackhead breed, Agricultural Science and Technology, 3 (1) , pp. 47-49.</p>	<p>1. Kalaydzhev, G.I., Balabanova, T.B., Ivanova, M.G., Ivanov, G.Y., 2021. Correlation between phenotypic characteristics of chemical composition and rennet coagulation of sheep milk, IOP Conference Series: Materials Science and Engineering, 1031 (1), art. no. 012099, doi:10.1088/1757-899X/1031/1/012099, https://iopscience.iop.org/article/10.1088/1757-899X/1031/1/012099</p>	<p>15</p>
<p>5. Stankov I., Slavov R., Panayotov D., Pamukova D., 2007. State and perspective for development of sheep breeding in Republic of Bulgaria. Sheep breeding in Bulgaria and in Europe, Proceedings of Scientific Conferences, pp. 23-32.</p>	<p>1. Gencheva, D., Georgieva, S., 2019. Genetic diversity and population structure of bulgarian autochthonous sheep breeds based on nucleotide variation in alpha s1-casein gene, Bulgarian Journal of Agricultural Science, 25, pp. 95-102, https://journal.agrojournal.org/page/en/details.php?article_id=2587 SJR₂₀₁₅ – 0,191</p>	<p>15</p>
<p>6. Panayotov D., Stankov I., Slavov R., Pamukova D., 2005. Actual Problems of Sheep and Goat Farming, , pp. 27-40.</p>	<p>1. Stankov, K. , 2020. Economic aspects of different sheep production systems in Bulgaria, Ikonomicheski Izsledvania, 29 (6), pp. 155-170, https://www.iki.bas.bg/Journals/EconomicStudies/2020/2020-6/7_K.Stankov_f-f.pdf SJR₂₀₂₀ – 0,2</p>	<p>15</p>
<p>7. Slavov, R., I. Stancov, D. Pamucova, 2005. Study of the technological traits of Bulgarian and imported merino wool, Journal of Animal Sciencer, 6: 63-69 (Bg), ISSN 0514 – 7441.</p>	<p>1. Ivanova, T., E. Raicheva, 2015. Wool production and some wool properties from ewes from synthetic population Bulgarian milk, Bulgarian Journal of Agricultural Science, 21 (5), 1076-1079, https://journal.agrojournal.org/page/en/details.php?article_id=540 SJR₂₀₁₅ – 0,229</p>	<p>15</p>
<p>8. Stankov I., Tjankov S., Slavov R., Pamukova D., 2004. Study of the histological structure of the skin of lambs from aboriginal breeds in Bulgaria, Trakia Journal of Sciences, 2 (2), pp. 49-51.</p>	<p>1. Eren, V., Gules, O., Eren, U., Asti, R.N., 2012. The utilization of organic copper and zinc in the feeding of sheep during the pre and post-partum period, Journal of Animal and Veterinary Advances, 11 (7), pp. 890-897, https://agris.fao.org/agris-search/search.do?recordID=DJ2012078325 SJR₂₀₁₂ – 0,264</p> <p>2. Abbasi, M., Gharzi, A., Karimi, H., Khosravinia, H., 2008. Effects of sex on histological characteristics of various area of skin in an Iranian native breed of sheep, Journal of Animal and</p>	<p>15</p>

	Veterinary Advances, 7 (11), pp. 1503-1505, https://medwelljournals.com/abstract/?doi=javaa.2008.1503.1505	
9. Tiankov S., Dimitrov I., Stankov I., Slavov R., Panayotov D., Pamukova D. , 2003. Report: Preservation and improvement of local (aboriginal) sheep breeds, with a view to obtaining ecologically clean products, 37.	1. Slavova, S., Staykova, G., Laleva, S., Popova, Y., Slavova, P., 2020. Economic effect evaluation of rearing sheep of the Copper-red Shumen breed, Bulgarian Journal of Agricultural Science, 26 (4), pp. 726-730, https://www.agrojournal.org/26/04-03.pdf SJR₂₀₂₀-0,248	15
	2. Staykova, G., Iliev, M., 2020. Effect of different sources of specific variance on the weight development wool production of the Karnobat sheep breed, Bulgarian Journal of Agricultural Science, 26 (2), pp. 461-466, https://www.agrojournal.org/26/02-27.pdf SJR₂₀₂₀-0,248	15
10. Panayotov D., Pamukova D. , Iliev M., 2003. Phenotype traits of local aboriginal breeds- Copper-red Shumen, Karnobatska and Karakachan sheep, Animal Science, 5 , pp. 21-24.	1. Slavova, S., Laleva, S., Popova, Y., Odzhakova, T., 2021. Economic efficiency of rearing Karakachan sheep in the mountaregions of Bulgaria, Bulgarian Journal of Agricultural Science, 27 (1), pp. 200-203, https://journal.agrojournal.org/page/download.php?articleID=3263 SJR₂₀₂₁ – 0,25	15
	2. Slavova, S., Staykova, G., Laleva, S., Popova, Y., Slavova, P., 2020. Economic effect evaluation of rearing sheep of the Copper-red Shumen breed, Bulgarian Journal of Agricultural Science, 26 (4), pp. 726-730, https://www.agrojournal.org/26/04-03.pdf SJR₂₀₂₀-0,248	15
	3. Tanchev, S., 2015. Conservation of genetic resources of autochthonous domestic livestock breeds in Bulgaria. A review, Bulgarian Journal of Agricultural Science, 21 (6), pp. 1262-1271, https://www.agrojournal.org/21/06-22.pdf , SJR₂₀₁₅ – 0,229	15
2. Цитирания в монографии и колективни томове с научно рецензиране. За един цитат се зачитат 10 точки.		20
1. Памукова, Д. , 1996. Сравнителна характеристика на полутънка кросbredна и цигайска вълна, Автореферат от докторска дисертация, С.	1. Славова, П., 2019. Тракийската тънкорунна порода овце в Земеделски институт – Стара Загора, Монография, 144 стр., ISBN 978-954-9483-90-1.	10
2. Панайотов, Д., Р. Славов, Д. Памукова , 2001. Топографска характеристика на руна при дзвизки с тънка, кросbredна и цигайска вълна, Животновъдни науки, 6, 69-73.	1. Славова, П., 2019. Тракийската тънкорунна порода овце в Земеделски институт – Стара Загора, Монография, 144 стр., ISBN 978-954-9483-90-1.	10

3. Цитирания или рецензии в нереферирани списания с научно рецензиране. За един цитат или рецензия се зачитат 5 точки.		10
1. Slavov, R., G. Michaylova, S. Ribarski, P. Slavova, D. Pamukova , 2015. Study of physicochemical parameters of lamb meat from North East Bulgarian fine fleece breed of sheep and its crossbreds from internal breeding, Agricultural Science and Technology, 7, 3, 360-365.	1. Ivanov, N., St. Laleva, S. Ribarski, T. Angelova, 2016. Comparative study on carcass characteristics in lambs from the Bulgarian dairy synthetic population and its F ₁ crosses with Ile de France and Mutton Charolais, Publisher: Institute for Animal Husbandry, Belgrade-Zemun, Biotechnology in Animal Husbandry 32 (2), pp 163 -174, http://www.doiserbia.nb.rs/img/doi/1450-9156/2016/1450-91561602163I.pdf	5
2. Pamukova, D. , H. Momchilov, 2017. Analysis of revenues and production costs of dairy sheep farms, Trakia Journal of Sciences, 15 (Suppl. 1), 277–281. https://doi.org/10.15547/tjs.2017.s.01.050 .	1. Oravcová, M., J. Huba, M. Margetín, 2021. Costs, income and economic efficiency of dairy sheep flocks, Acta fytotechn zootechn, 24, (Monothematic Issue: Problems and Risks in Animal Production): 98–101. https://afz.fapz.uniag.sk/legacy/journal/index.php/on_line/article/view/797/	5