СПИСЪК НА ЦИТИРАНИЯТА НА НАУЧНИТЕ ТРУДОВЕ

НА ДОЦ. Д-Р ИНЖ. ВАНЯ ПЕТРОВА ДИМОВА

Представени за участие в конкурс за заемане на академична длъжност „Професор“

Област на висше образование: 5. Технически науки

Професионално направление: 5.13. Общо инженерство

Научна специалност: Механизация и електрификация на животновъдството

Обявен в Държавен вестник бр. 56/19.07.2022 г.

По група показатели „Д“ – най-малко 100 точки

Цитирана публикация	Цитираща публикация	Брой точки
<u>Д.12.</u> 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*)		**420**
1. Попова Й., С. Станев, **В. Димова**, Н. Чемширова. 2001. Изследване икономическата ефективност от угояването на собствени телета в говедовъдни ферми за производство на мляко, *Животновъдни науки*, 1: 86-88, ISSN 0514-7441	1.1. **Киров М., Т. Иванова.** 2013. Влияние на начина на отглеждане на телета кръстоски БКГхХерефорд върху угоителните качества и икономическите резултати. *Животновъдни науки*, 6: 78-81, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10
2. Zhekov Zh., Y. Popova, **V. Dimova**, M. Tateva and V. Gaydarska, 2006. Ethological studies in freestall cows, milked in herringbone milking parlours. *Animal Sciences*, 43 (3): 3-5. ISSN 0514-7441	2.1. **Varlyakov I., T. Penev. J. Mitev. Tch. Miteva, K. Uuzunova, Zh. Gergovska**. 2012. Effect of Lameness on the Behavior of Dairy Cows under Intensive Production Systems. *Bulgarian Journal of Agricultural Science*, 18 (No 1): 125-132. ISSN 1310-0351 (Print), ISSN 2534-983X (Online), **<u>SJR=0.216/2012, IF=0.136/ 2012</u>**	10
3. Dinev D., **V. Dimova**, N. Delchev, Y. Mitev, R. Burns, Ch.Miteva. 2009. Cleaning and storage of manure mass on dairy cattle farms. Good Practices Handbook, Stara Zagora, 123 pp. ISBN 978-954-9443-19-6	3.1. **Peychev K., R. Georgiev.** 2014. Theoretical model of biogas production from cattle slurry with different additive of maize silage. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 2: 202-205, ISSN 1313-8820, ISSN 1314-412X	10
4. Оджакова Ц., Й. Попова, С. Лалева, П. Славова, **В. Димова**. 2010. Икономическа ефективност на отглеждането на Каракачанската порода овце. *Животновъдни науки*, 3: 24-27, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	4.1. **Михайлова-Тонева М.** 2011. Икономическа ефективност на отлеждането на овце от Синтетична популация българска млечна. *Животновъдни науки*, 48 (1): 14-17, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10

	4.2. **Михайлова-Тонева М.** 2016. Икономическа оценка на ефективността на производството на овцевъдна продукция от Синтетична популация българска млечна. *Животновъдни науки*, 3-6: 46-51, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10
	4.3. **Стайкова Г., М. Илиев, С. Славова**. 2017. Оценка на икономическия ефект от отглеждането и съхранението на карнобатската местна порода овце в Институт по земеделие - Карнобат. *Животновъдни науки*, 3: 16-24, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10
	4.4. **Славова С., Г. Стайкова**. 2021. Икономически аспект на отглеждането на Каракачански овце в равнинните райони на страната. *Животновъдни науки*, 58 (5), 24-31, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10
5. Попова Й., Ц. Оджакова, С. Лалева, П. Славова, **В. Димова**, В. Гайдарска. 2011. Икономическа ефективност на преработката на краве и овче мляко, произведено във фермите на ОСЗЖ-Смолян. *Животновъдни науки*, 48 (3): 16-19, ISSN 0514-7441	5.1. **Славова С., Г. Стайкова**. 2021. Икономически аспект на отглеждането на Каракачански овце в равнинните райони на страната. *Животновъдни науки*, 58 (5): 24-31, ISSN 0514-7441 (Print), ISSN 2534-9856 (Online)	10
6. **Dimova V**., J. Mitev, Tch. Miteva, Y. Popova, N. Vasilev. 2012. Evaluation of some zoohygienic parameters in a semi-open free-stall dairy barn, *Trakia Journal of Science*, Vol. 10 (2): 102-108, ISSN 1313-7050 (Biomedical Sciences)	6.1. **Dimov D.** 2014. Effect of cubicle technological parameters on welfare and comfort of dairy cows. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 4: 377-382, ISSN 1313-8820, ISSN 1314-412X	10
	6.2. **Hristev H., R. Ivanova, S. Tasheva**. 2020. A study of the farm factors in buildings used for farming dairy cows. *Scientific Papers - Series D. Animal Science*. Vol. 63, No 1: 279-286, ISSN 2285-5750; ISSN CD-ROM 2285-5769; ISSN Online 2393-2260; ISSN-L 2285-5750	10
7. Mitev J., I. Varlyakov, T. Miteva, N. Vasilev, J. Gergovska, K. Uzunova, **V. Dimova**. 2012. Preferences of Freestall Housed Dairy Cows to Different Bedding Materials. *Journal of the Faculty of Veterinary Medicine*, University of Istanbul, 38 (2): 135-140, ISSN 0250-2836. **SJR=0.101/2012.** https://dergipark.org.tr/tr/pub/iuvfd/issue/18530/195602	7.1. **Cecchin D., A. T. Campos, M. F. Á. Pires, R. R. Lima, T. Yanagi Junior, M. C. M. Souza**. 2014. Avaliação de diferentes materiais para recobrimento de camas em baias de galpão modelo free-stall (Evaluation of different materials for covering beds in free-stall). *Revista Brasileira de Engenharia Agrícola e Ambiental*, Vol. 18, No 1: 109-115, ISSN	10

	1415-4366 (Print), ISSN 1807-1929 (Online), **SJR=0.638/2014**	
	7.2. **Dimov D.** 2014. Effect of cubicle technological parameters on welfare and comfort of dairy cows. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 4, pp. 377-382, ISSN 1313-8820, ISSN 1314-412X	10
	7.3. **Cecchin D., A.T. Campos, T. Yanagi Junior, M. F. Á. Pires, D. Lourençoni, F. A. Sousa, D. Cecchin**. 2015. Frequency of free-stall occupancy by dairy cows. *Journal of Animal Behaviour and Biometeorology (JABB)*, Vol. 3, No 4: 107-115, ISSN 2318-1265, **SJR=0.232/2015** https://www.jabbnet.com/article/doi/10.14269/2318-1265/jabb.v3n4p107-115	10
	7.4. **Cecchin D., A. T. Campos, M. F. Á. Pires, F. A. Sousa, P. I. S. Amaral, T. Yanagi Junior, S. A. Ferreira, M. C. M. Souza, D. Cecchin.** 2016. Escore de lesões e transtornos de locomoção de vacas Holandesas em instalações free-stall com diferentes tipos de cama (Injury scores and locomotor disorders of Holstein cows in a free-stall facility with different beds). *Journal of Animal Behaviour and Biometeorology*, Vol. 4, No 1: 1-5, ISSN 2318-1265, **SJR=0.259/2016**	10
	7.5. **Ramos M. C., J. A. Barbosa.** 2016. Basic unit cost simulation from free-stall design to dairy cattle confinement using different construction techniques. *Journal of the Brazilian Association of Agricultural Engineering*, ISSN 1809-4430 (Online). Engenharia Agrícola, Jaboticabal, Vol. 36, No 6: 972-983, Doi:http://dx.doi.org/10.1590/1809-4430-Eng.Agric.v36n6p972-983/2016	10
	7.6. **Borsch A., Ruban S., Borsch A., Babenko O**. 2019. Effect of three bedding materials on the microclimate conditions, cows behavior and milk yield. *Polish journal of natural sciences*, Vol. 34 (1): 19–31, ISSN 1643-9953, **SJR=0.146/2019**	10
	7.7. **Diler A.** 2019. Effects of the floor type on the gene expression of HSPA1A and cytokines in Holstein dairy cows. *Indian Journal of Animal Research*, Vol. 53 (3):	10

	412-416, ISSN 0367-6722 (Print), ISSN 0976-0555 (Online), **SJR=0.274/2019.** DOI: 10.18805/ijar.B-1057	
	7.8. **Ferraz P.F.P., G.A.E.S. Ferraz, L. Leso, M. Klopčič, G. Rossi, M. Barbari**. 2020. Evaluation of the Physical Properties of Bedding Materials for Dairy Cattle Using Fuzzy Clustering Analysis. *Animals* 2020, 10 (2), Article No: 351, ISSN 2076-2615, **SJR=0.584/2020, IF=2.752/2020.** https://doi.org/10.3390/ani10020351	10
	7.9. **Weerasinghe W. P. C. G., E. Rajapaksha, W. W. D. A. Gunawardena, I. D. E. M. Ammunekumbura, T. S. Samarakone.** 2021. Effect of rubber and concrete flooring on resting behavior, hock injuries, and milk production of primiparous Friesian crossbred dairy cows housed in a free-stall barn in Mid-Country, Sri Lanka. *Tropical Animal Health and Production*, Vol. 53 (5), Article No: 447, ISSN 0049-4747 (Print), ISSN 1573-7438 (Online), **SJR=0.5/2020**, **IF=1.55/2020**. DOI: 10.1007/s11250-021-02885-y	10
8. Gergovska Zh., Tch. Miteva, T. Penev, **V. Dimova**, J. Mitev. 2012. Comfort Evaluation of Freestall Reared Dairy Cows. I. Functional Activities of Lactating Cows Depend on Cubicles Parameters. *Ecology and Future*, 4, 64-68, ISSN 1312-0751	8.1. **Dimov D.** 2014. Effect of cubicle technological parameters on welfare and comfort of dairy cows. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 4, pp. 377-382, ISSN 1313-8820, ISSN 1314-412X	10
	8.2. **Dimov D., I. Marinov.** 2021. Factors determining the choice of bedding for freestall housing system in dairy cows farming - A review. *Journal of Central European Agriculture*, 2021, 22 (1): 1-13, ISSN 1332-9049, **SJR=0.207/2020**. https://doi.org/10.5513/JCEA01/22.1.2778	10
9. Митева, Ч., Ж. Герговска, Т. Пенев, Ю. Митев, **В. Димова**, 2012. Оценка на комфорта при свободно отглеждане на крави за мляко: II. Индекси на комфорта на индивидуални боксове за лактиращи крави, *Екология и бъдеще*, Vol. XI, No 4: 69-77, ISSN 1312-0751	9.1. **Dimov D.** 2014. Effect of cubicle technological parameters on welfare and comfort of dairy cows. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 4, pp. 377-382, ISSN 1313-8820, ISSN 1314-412X	10
	9.2. **Dimov D., I. Marinov.** 2019. Comfort Indicators in Free Stall Housing of Dairy Cows. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67	10

	(4): 1099-1107, SSN 1211-8516 (Print), ISSN 2464-8310 (Online), **SJR=0.167/2019 (Q3).** https://acta.mendelu.cz/artkey/acu-201904-0019_comfort-indicators-in-free-stall-housing-of-dairy-cows.php	
	9.3. **Dimov D., I. Marinov.** 2021. Factors determining the choice of bedding for freestall housing system in dairy cows farming - A review. *Journal of Central European Agriculture*, 2021, 22 (1): 1-13, ISSN 1332-9049, **SJR=0.207/2020**. https://doi.org/10.5513/JCEA01/22.1.2778	10
10. Miteva Tch., T. Penev, Zh. Gergovska, J. Mitev, N. Vasilev, **V. Dimova**. 2012. Changes in the hindleg conformation and their relation to lameness, production system and lactation number in dairy cows. *Agricultural Science and Technology*. An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, 4 (4): 382-387, ISSN 1313-8820, ISSN 1314-412X	10.1. **Marinov I.** 2014. Selection for linear traits for legs and feet and its significance for dairy cattle breeding. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 2, pp. 115-123, ISSN 1313-8820, ISSN 1314-412X	10
11. Герговска Ж., **В. Димова**, К. Пейчев. 2013. Иновации и развитие на говедовъдството. *Научна конференция с международно участие "Иновации и развитие на земеделието в България"*, 16-17 май 2013, Тракийски университет, Аграрен факултет, Издателство: Алфамаркет Плюс, Стара Загора, 21-35. ISBN 978-954-9443-66-0	11.1. **Dimov D., I. Marinov.** 2019. Comfort Indicators in Free Stall Housing of Dairy Cows. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67 (4): 1099-1107., SSN 1211-8516 (Print), ISSN 2464-8310 (Online). **SJR=0.167/2019 (Q3).** https://acta.mendelu.cz/artkey/acu-201904-0019_comfort-indicators-in-free-stall-housing-of-dairy-cows.php	10
	11.2. **Dimov D.** 2019. Zoo-hygienic assessment of lighting in semi-open freestall barns for dairy cows. *Agricultural Science And Technology*, Vol. 11, No 1: 67-73, ISSN 1313-8820 (Print), ISSN 1314-412X (Online).	10
	11.3. **Dimov D., I. Marinov.** 2021. Factors determining the choice of bedding for freestall housing system in dairy cows farming - A review. *Journal of Central European Agriculture*, 2021, 22 (1): 1-13, ISSN 1332-9049, **SJR=0.207/2020**. https://doi.org/10.5513/JCEA01/22.1.2778	10
12. Penev T., Miteva Ch., **Dimova V.**, Roydev R., Mitev J. and Manolov Z., 2013. Assessing frictional properties of rubber floors in free housing systems for dairy cows. *Trakia Journal of Sciences*, 11, 2, 197-204, ISSN 1313-7050 (Biomedical Sciences)	12.1. **Dimov D.** 2014. Effect of cubicle technological parameters on welfare and comfort of dairy cows. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 6, No 4, pp. 377-382, ISSN 1313-8820, ISSN 1314-412X	10

	12.2. **Franco-Gendron N., R. Bergeron, W. Curilla, S. Conte, T. DeVries, E. Vasseur**. 2016. Investigation of dairy cattle ease of movement on new methyl methacrylate resin aggregate floorings. *Journal of Dajry Science*, Vol. 99, 10: 8231-8240, ISSN 0022-0302 (Print), ISSN 1525-3198 (Online), **SJR=1.331/2016, IF=2.65/2016.** http://dx.doi.org/10.3168/jds.2016-11125	10
13. Penev, T., Manolov, Z., Borissov, I., **Dimova, V**., Miteva, Tch., Mitev, Y., Kirov, V. 2013. Investigations on friction coefficients of cow hooves with different dairy farm floor types. *Agricultural science and technology*, An International Journal, Published by Faculty of Agriculture, Trakia University, Stara Zagora, Bulgaria, Vol. 5, No 3: 305–308, ISSN 1313-8820, ISSN 1314-412X	13.1. **Sharma A., U. Kennedy, C. Phillips**. 2019. A Novel Method of Assessing Floor Friction in Cowsheds and Its Association with Cow Health. *Animals*. Vol. 9 (4): Article No 120, Published by MDPI AG, Basel, Switzerland, ISSN 2076-2615. **SJR=0.601/2019, IF=2.323/2019** https://doi.org/10.3390/ani9040120	10
14. Popova, Y., S. Laleva, P. Slavova, **V. Dimova**, 2013. Economic efficiency of breeding cattle breeds for milk in the mountains and hilly regions of Bulgaria. *Science and Technology*, Vol. 3, No 5: Veterinary medicine, Animal studies: 82-85, ISSN 1314-4111 (Online) http://www.sustz.com/journal/VolumeIII/Number5/Papers/YovkaPopova2.pdf	14.1. **Harizanova-Metodieva Ts., N. Metodiev.** 2016. Determining the Number of Occupied Persons, Needed by Dairy Cattle Farms in Bulgaria. *Scientific Papers-Series Management Economic Engineering in Agriculture and Rural Development*, Vol. 16, No 4: 149-152, ISSN 2284-7995 (Print), ISSN 2285-3952 (Online)	10
	14.2. **Harizanova-Metodieva, T., Ivanova, T., Gaidarska, V.** 2018. Cash Flows from Operating Activities an d Effectiveness of Dairy Cattle Farms in Bulgaria. *Scientific Papers-Series Management Economic Engineering in Agriculture and Rural Development*, Vol. 18, No 3, 165-169, ISSN 2284-7995 (Print), ISSN 2285-3952 (Online)	10
15. Uzunova K., K. Stamatova-Yovcheva, **V. Dimova**, D. Yovchev, M. Halil. 2014. Anatomical and Ethological Changes in Poultry Affected by Osteopetrosis. *Scientific Papers: Animal Science and Biotechnologies*, Publisher: Agroprint Timisoara, Romania, 47 (1): 188-191, ISSN 1841-9364 (Print), ISSN 2344-4576 (Online) http://spasb.ro/index.php/spasb/article/view/1675	15.1. **Fothergill, B. Tyr.** 2017. Human-aided movement of viral disease and the archaeology of avian osteopetrosis. *International journal of osteoarchaeology*, Wiley Online Library, Vol. 27, Issue 5: 853–866, ISSN 1099-1212, ISSN 1047-482X, **SJR=0.652/2017, IF=1,721/2017**. https://onlinelibrary.wiley.com/doi/pdf/10.1002/oa.2599	10
	15.2. **Maltby M., M. Allen, J. Best, B. Tyr Fothergill, B. Demarchid**. 2018. Counting Roman chickens: Multidisciplinary approaches to human-chicken interactions in Roman Britain. *Journal of Archaeological Science*: Reports, Vol. 19: 1003–1015, ISSN	10

	2352-409X. **SJR=0.906/2018, IF=1.655/2018**. https://doi.org/10.1016/j.jasrep.2017.09.013	
	15.3. **Gorobets L., N. Rudenko.** 2021. Remains of Birds from the Northwest Black Sea Ancient Settlements. *Environmental Archaeology*, Vol. 26 (2), Published online: 30 Mar 2021, ISSN 1461-4103 (Print), ISSN 1749-6314 (Online). **SJR=0.698/2020, IF=2.210/2020**.https://doi.org/10.1080/14614103.2021.1905933	10
16. Georgiev D., K. Peychev, **V. Dimova**, R. Georgiev, K. Uzunova, V. Stoyanova, M. Tosheska. 2016. Analysis of Costs for Construction of Milking Parlours of Various Designs. Agricultural University of Tirana. *Albanian Journal of Agricultural Science*, 15 (1): 54-64, ISSN 2218-2020	16.1**. Gordeev V., T. Mironova, V. Khazanov, V. Mironov.** 2019. Models to minimize output of manure-bearing wastewater from milking parlours at conceptual designing stage of dairy farms. *Engineering for Rural Development*, 22-24.05.2019. Jelgava, Latvia, pp. 413-419, ISSN 1691-3043 (Print), ISSN 1691-5976 (Online), **SJR=0.254/2019**. DOI: 10.22616/ERDev2019.18.N254	10
17. Peychev K., D. Georgiev, G. Dineva, **V. Dimova**. 2019. Structure-time analysis and development of dairy cows machine milking models in "Herringbone" milking parlors. *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3): 196-200, ISSN 1310-0351, ISSN 2534-983X, **SJR=0.191/2019**. https://journal.agrojournal.org/page/en/details.php?article_id=2603	17.1. **Caivo A., G. Airoldi.** 2020. Sizing Milking Groups in Small Cow Dairies of Mediterranean Countries. *Animals*, 10 (5), Article No: 795, ISSN 2076-2615, **SJR=0.584/2020, IF=2.752/2020**. https://doi.org/10.3390/ani10050795 https://www.mdpi.com/2076-2615/10/5/795/htm	10
	17.2. **Petrova T., Zh. Petrov.** 2021. Analysis of efficiency of the unmanned aerial vehicles use in contemporary agrotechnologies, *International Journal on Information Technologies and Security*, Vol. 13, No 4: 25-34, ISSN 1313-8251, **SJR=0.16/2020**	10
18.Georgiev D., **V. Dimova**, K. Peychev, G. Dineva. 2020. Express assessment of some building parameters in milking parlors for cows, *Bulgarian Journal of Agricultural Science*, 26 (Suppl. 1): 208-211, ISSN 1310-0351, ISSN 2534-983X, **SJR=0.248/2020**. https://journal.agrojournal.org/page/en/details.php?article_id=3146	18.1. **Petrova T., Zh. Petrov.** 2021. Analysis of efficiency of the unmanned aerial vehicles use in contemporary agrotechnologies, *International Journal on Information Technologies and Security*, Vol. 13, No4: 25-34, ISSN 1313-8251, **SJR=0.16/2020**	10
19.***Рецензия на публикация:*** **Dineva G., K. Peychev, I. Fasulkov.** 2019. Investigation of basic teat morphological structures in cows by different pulsation parameters, *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3) 192-195, ISSN 1310-0351 (Print), ISSN 2534-983X (Online), **SJR=0.191/2019**		10
20.***Рецензия на публикация***: Lazarov, S., G. Dineva. 2022. Determining the amount of capped honey in honeycombs with AutoCAD program. *Zhivotnovadni Nauki*, 59 (1), 23-31 (Bg), ISSN		10

0514-7441 (Print), ISSN 2534-9856 (Online)		
<u>Д.13.</u> Цитирания в монографии и колективни томове с научно рецензиране (*За един цитат се зачитат 3 точки*).		**21**
1. **Димова, В.**, Й. Попова, С. Станев. 1995. Оптимизация на ширините на производствените сгради за крави, *Животновъдни науки*, 3-4: 59-62. ISSN 0514-7441	1.1. **Митев Ю.** 2011. Съвременни аспекти на благополучието в говедовъдните ферми за мляко. Академично издателство Тракийски университет, СД "Контраст" Богомилово, 280 с., ISBN 978-954-338-029-9	3
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