

Списък на цитати на научни публикации

на гл. ас. д-р Димо Проданов Димов

**приложени за участие в конкурс за академична длъжност доцент за нуждите на
Аграрен факултет, Тракийски университет**

съгласно Приложение 8.1.

(Критерии за оценяване на кандидати за получаване на научни степени и длъжности,
Област 6. Аграрни науки и ветеринарна медицина, Професионално направление 6.3.
Животновъдство към 10.01.2022 г.)

I. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове.

Цитирана публикация:		Цитирано в:	
Научен труд №	Публикация:	№ на цитат	Публикация:
Научни статии:			
1	Penev, T., I. Marinov, ZH. Gergovska, J.I Mitev, TCH. Miteva, D. Dimov , R. Binev. 2017. Linear type traits for feet and legs, their relation to health traits connected with them, and with productive and reproductive traits in dairy cows. <i>Bulgarian Journal of Agricultural Science</i> , 23 (No 3), 467–475. SJR – 0,262 (2017).	1	Fabício Pilonetto, Giovanni Coelho Ladeira, Mayara Salvian, Izally Carvalho Gervásio, Aline Zampar and Diego de Córdova Cucco. 2019. Genetic associations between traits of economic interest and identification of haplotypes for genetic diseases in Holstein cows raised in Brazil. <i>Livestock Research for Rural Development</i> 31 (12) (In Portuguese) SJR – 0,215 (2019).
2	D. Dimov , Z. Gergovska, I. Marinov, Ch. Miteva, G. Kostadinova, T. Penev, R. Binev. 2017. Effect of stall surface temperature and bedding type on comfort indices in dairy cows. <i>Sylwan</i> , 161 (8): 2-16. IF – 0,623 (2017); SJR – 0,259 (2017).	1	Peixoto, M.S.M., J. A. D. B. Filho, N. A. F. Machado, V. D. S. S. Viana & J. F. M. Costa. 2019. Thermoregulatory behavior of dairy cows submitted to bedding temperature variations in Compost barn systems. <i>Biological Rhythm Research</i> , DOI: 10.1080/09291016.2019.1616904. IF-0,826 (2019); SJR – 0,272 (2019).
3	Dimov D. , Marinov I., Penev T., Miteva C., Gergovska Z. (2019). Animal hygienic assessment of air carbon	1	Witkowska, D., M. Korczyński, J. A. Koziel, J. Sowińska, B. Chojnowski. 2020. The effect of dairy cattle housing systems on the concentrations and emissions of

dioxide concentration in semi-open freestall barns for dairy cows. <i>Bulg. J. Agric. Sci.</i> , 25: 354-362. <i>SJR</i> – 0,191 (2019).	gaseous mixtures in barns determined by Fourier transform infrared spectroscopy, <i>Annals of Animal Science</i> , DOI: 10.2478/aoas 2020 0039 <i>IF</i> – 2,090 (2020); <i>SJR</i> = 0.57 (2020)
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II. Цитирания или рецензии в нереферирани списания с научно рецензиране

Цитирана публикация:		Цитирано в:	
Научен труд №	Публикация:	№ на цитат	Публикация:
Научни статии:			
1	Penev, T., V. Radev, T. Slavov, V. Kirov, D. Dimov , A. Atanasov, I. Marinov. 2014. Effect of lighting on the growth, development, behaviour, production and reproduction traits in dairy cows. <i>Int. J. Curr. Microbiol. App. Sci</i> 3(11) 798-810	1	Popov, G., Z. Shindarska and Il. Ralchev, 2016. Reproductive and Productive Indicators of Holstein-Friesian Cows Grown in Cubical Technology. <i>International Journal of Current Microbiology and Applied Sciences</i> , 5 (4): 287-296.
		2	Patbandha, T.K., D.K. Swain, Rupal Pathak, S.K. Mohapatra and S.K. Sahoo. 2016. Photoperiod manipulation for augmentation of dairy animal performance. <i>International Journal of Science, Environment and Technology</i> , Vol. 5, No 6, 2016, 4594 – 4601.
		3	Shindarska Z., G. Popov and Il. Ralchev, 2016. Influence of Age at First Calving on Milk Quantity at Holstein-Friesian Cows. <i>International Journal of Current Microbiology and Applied Sciences</i> , 5 (3) 254-259.
		4	Rao, T.K.S., B. Kumar, A. Singh, K.R. Sriranga, V.A. Patel and S. Chaurasia. 2017. Photoperiod management in dairy herd: A REVIEW. <i>International Journal of Science, Environment and Technology</i> , Vol. 6, No 1, 2017, 669 – 683.
		5	Rao, T.K.S., B. Kumar, A. Singh, V. K. Sharma, A. Baishya, A. D. Verma. 2017. Benchmark to Reach Precocious Puberty in Replacement Heifers: A Review. <i>Theriogenology Insight</i> : 7(2): 1-11.

		6	MODI, R.J., M.M. ISLAM and K.N. WADHWANI. 2017. Photoperiod management in dairy herd. <i>Indian J. Anim. Prod. Mgmt.</i> Vol. 33 (3-4): 75-81.
		7	Park, Jin-Ryong.Yoon, Nam-Jin.Belal, Shah-Ahmed.Shim, Kwan-Seob. 2018. Effect of LED Lighting Time on Productivity, Blood Parameters and Immune Responses of Dairy Cows. <i>Korean J. Org. Agric.</i> Volume 26, Number 3: 515-532.
		8	Wankhade, Pratik R., Diwakar, Vimlesh Kumar, Amol J Talokar, Ganesh N Aderao, Cherryl D Miranda and Diksha P Gourkhede. 2019. Effect of photoperiod on the performances of Buffaloes: A review. <i>Journal of Entomology and Zoology Studies</i> ; 7(1): 177-180.
2	Penev, T., Manolov, Z., Dimov, D. , Kirov, V., Uzunova, K., Dimova, V., Radev, V. 2014. Investigation of some hoof disease prevention practices on claw horn hardness and frictional properties in dairy cattle. <i>Science & Technologies</i> 4, (1), 63–73.	1	Shindarska Z., G. Popov and Il. Ralchev, 2016. Influence of Age at First Calving on Milk Quantity at Holstein-Friesian Cows. <i>International Journal of Current Microbiology and Applied Sciences</i> , 5 (3) 254-259.
		2	Popov, G., Z. Shindarska and Il. Ralchev, 2016. Reproductive and Productive Indicators of Holstein-Friesian Cows Grown in Cubical Technology. <i>International Journal of Current Microbiology and Applied Sciences</i> , 5 (4): 287-296.
3	Penev, T., I. Marinov, ZH. Gergovska, J.I Mitev, TCH. Miteva, D. Dimov , R. Binev. 2017. Linear type traits for feet and legs, their relation to health traits connected with them, and with productive and reproductive traits in dairy cows. <i>Bulgarian Journal of Agricultural Science</i> , 23 (No	1	Ahmet Derviş Sarar and İbrahim Tapki. 2017. Estimation of Genetic and Phenotypic Parameters of Milk Traits in Turkish Holstein Cows. <i>Turkish Journal of Agriculture - Food Science and Technology</i> 5(10): 1243-1249. (Turkish)

	3), 467-475. <i>SJR</i> – 0,262 (2017).		
4	D. Dimov , I. Marinov, T. Penev, Ch. Miteva, Zh. Gergovska. 2017. Influence of temperature-humidity index on comfort indices in dairy cows. <i>Sylwan</i> , 161 (6): 68-85. <i>IF</i> - 0,623 (2017); <i>SJR</i> – 0,259 (2017).	1	مانیا 2، قهرمان نونر 1، ی عسگر سجاد ی کم ی شنگریپ 2018. ان ی بایای بر می اقل ری تیغ محتمل اثرات تحت THI (ی گرما شاخص RCP) ی تابش و اداشت یوهای سنار ی شناس می اقل ی پژوهشها هی نشر. رانی در زیپا دوم و یس و کمی و یس شماره هشتم سال زمستان. (Persian).
		2	Tarouco, A. K., I. F. Tazzo, J. U. Tarouco, F. Feijó, C. S. da Silveira, C. Bremm, G. A. do Amaral, E. U. Matos. 2020. Effects of bioclimatic factors on performance of Brangus and Angus females undergoing Fixed Time Artificial Insemination (TAI). PESQUISA AGROPECUÁRIA GAÚCHA, v.26, n.1, p.68-81, ISSN: 0104-907. ISSN online: 2595-7686

Дата 10. 01. 2022 г.
гр. Стара Загора

ИЗГОТВИЛ.....
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