

**Списък на цитирания на научни публикации  
на гл. ас. д-р Крум Владимирова Неделков**

Цитирана публикация	Цитираща публикация
<p><b>№ 3</b> Неделков К., Н. Тодоров, Б. Георгиев, А. Атанасов, 2012. Увеличение на плодовитостта на овцете чрез фокусирано подхранване от 9-я до 14-я ден на половия цикъл, синхронизиран чрез ефекта на коча. Животновъдни науки, Vol. XLVIX (1): 9–21.</p>	<p><b>1.</b> Metodiev, N., 2013. State and perespectives for development of the Bulgarian studies, concerning control of fertilities of sheep. Journal of International Scientific Publications: Agriculture and Food, Vol. 1(2): 47-57.</p>
<p><b>№ 4</b> Неделков К., Н. Тодоров, 2012. Влияние на безсолно солевата диета върху синхронизирането на еструса при овце от Синтетична популация българска млечна. Животновъдни науки, Vol. XLVIX (2): 12–22.</p>	<p><b>2.</b> Metodiev, N., 2013. State and perespectives for development of the Bulgarian studies, concerning control of fertilities of sheep. Journal of International Scientific Publications: Agriculture and Food, Vol. 1(2): 47-57.</p>
	<p><b>3.</b> Славова, П., С. Лалева, Й. Попова, 2015. Проучване върху тенденцията на изменение на продуктивните признаци живо тегло и вълнодобив при млечни овце, отглеждани в Земеделския институт – Стара Загора, Животновъдни науки, Vol. LII(2): 10-14.</p>
	<p><b>4.</b> Славова, П., С. Лалева, Й. Попова, 2015. Проучване на изменението на продуктивните признаци млечност и плодовитост при овце от Синтетична Популация Българска Млечна в резултат на провежданата селекция, сп. “Животновъдни науки, Vol. LII(3): 20-25.</p>
<p><b>№ 12</b> Тодоров, Н., К. Неделков, А. Колев, Т. Маринков, 2011. Синхронизация на заплождането на овцете от Синтетичната популация българска млечна чрез „ефекта на коча“. Животновъдни науки, Vol. XLVIII (3): 8–15.</p>	<p><b>5.</b> Metodiev, N., 2013. State and perespectives for development of the Bulgarian studies, concerning control of fertilities of sheep. Journal of International Scientific Publications: Agriculture and Food, Vol. 1(2): 47-57.</p>
	<p><b>6.</b> Методиев, Н., 2013. Основни репродуктивни показатели и биотехнологични методи за управление на репродукцията при овце от Синтетична Популация Българска млечна. Дисертация за присъждане на ОНС „Доктор“, Костинброд, с. 89.</p>
<p><b>№ 13</b> Nedelkov, K., N. Todorov, and N. Vasilev, 2012. The possibility for oestrus synchronization by salt-free-salt diet in some sheep breeds reared in Bulgaria. Bulgarian Journal of Agricultural Science, 18 (6): 942–952.</p>	<p><b>7.</b> Andreeva, M., G. Anev, P. Taushanova, B. Georgiev, R. Stefanov, 2017. Influence of salt supplementation – salt exclusion diet on estrus induction in North-east Bulgarian Merino sheep. Tradition and modernity in veterinary medicine, Vol. 2, No 2 (3): 23 – 26.</p>

	<p><b>8.</b> Blache, D., Revell, D.K. 2016. Short and long term consequences of high salt loads in breeding ruminants (Book Chapter). Halophytic and Salt-Tolerant Feedstuffs: Impacts on Nutrition, Physiology and Reproduction of Livestock pp. 316-335.</p>
	<p><b>9.</b> Metodiev, N., 2013. State and perspectives for development of the Bulgarian studies, concerning control of fertilities of sheep. Journal of International Scientific Publications: Agriculture and Food, Vol. 1(2): 47-57.</p>
	<p><b>10.</b> Ptacek, M., Duchacek, J., Stadnik, L., Beran, J., Stolc, L. 2014. Effects of ewes' live weight and backfat thickness at mating on fertility and production performance in suffolk sheep and their crosses. Bulgarian Journal of Agricultural Science, 2014, 20(5): 1261-1267.</p>
<p><b>№ 14</b> Nedelkov, K., N. Todorov, and M. Simeonov, 2013. Effect of focused flushing at the end of the anticipated normal luteal phase on synchronization of oestrus by introduction of ram in the flock. Bulgarian Journal of Agricultural Science, 19 (5): 1085–1092.</p>	<p><b>11.</b> Delgadillo, J.A., Martin, G.B. 2015. Alternative methods for control of reproduction in small ruminants: A focus on the needs of grazing industries. Animal Frontiers, 5(1): 57-65.</p>
	<p><b>12.</b> Cesar Rosales Nieto and G.B. Martin, 2015. Alternativas Tecnológicas para Incrementar la Eficiencia Reproductiva. 2º Simposio Nacional de la Cabra, 1 – 25.</p>
<p><b>№ 15</b> Тодоров, Н., М. Симеонов, К. Неделков, 2013. Иновации за бързо подобряване на икономиката на овцефермите за мляко. Селскостопанска наука, 46 (1): 3–18.</p>	<p><b>13.</b> Harizanova - Metodieva, T.S., and N. Metodiev, 2014. Effectiveness of dairy sheep breeding in Bulgaria. Journal of International Scientific Publications: Agriculture and Food, Vol. 2: 330-337.</p>
	<p><b>14.</b> Славова, С., Стайка Лалева, Й. Попова, П. Славова, 2015. Икономическа ефективност на стадото овце от Синтетична Популация Българска Млечна, отглеждани в Земеделски институт – Стара Загора. Science &amp; Technologies, Volume V, Number 5, 2015 Animal studies &amp; Veterinary medicine.</p>
<p><b>№ 19</b> Nedelkov, K., N. Todorov, D. Girginov, and M. Simeonov, 2015. Comparison on the response of ewes to the “ram effect” in seven Bulgarian breeds. Bulgarian Journal of Agricultural Science, 21 (1): 189– 192.</p>	<p><b>15.</b> Sirajuddin, S.N., Sudirman, I., Bahar, L.D., Al Tawaha, A.R. 2018. Social economic factors that affect cattle farmer's willingness to pay for artificial insemination programs. Bulgarian Journal of Agricultural Science, 24(4): 574-580.</p>

**№ 21** Simeonov, M., N. Todorov, K. Nedelkov, A. Kirilov, and David L. Harmon, 2014. Influence of live weight, sex and type of birth on growth and slaughter characteristics in early weaned lambs. *Small Ruminant Research*, 121: 188–192.

**16.** Janos, T., Filipčík, R., Hosek, M., Drackova, E., Kamanova, V. 2019. Evaluation of the effect of breed and line on slaughter value and quality of lamb meat. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67(1): 65-73.

**17.** Janos, T., Filipčík, R., Hosek, M. 2018. Evaluation of growth intensity in suffolk and charollais sheep. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*. 66(1): 61-67

**18.** Mohammed, K.M., Kamal El-Den, M.A., Dahmouh, A.Y. 2018. Heritability and variance components estimates for growth traits in Saudi Ardi goat and Damascus goat and their crosses. *Asian Pacific Journal of Reproduction*, 7(1): 39-46.

**19.** Koutna, S., Kuchtik, J., Filipčík, R. 2016. Effect of genotype on growth and basic carcass characteristics in male lambs. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*. 64(3): 821-824.

**20.** Grill, L., Ringdorfer, F., Baumung, R., Fuerst-Waltl, B. 2015. Evaluation of ultrasound scanning to predict carcass composition of Austrian meat sheep. *Small Ruminant Research*, 123(2-3): 260-268

**21.** Moreno, D., Grujales, H. 2017. Caracterización de los sistemas de producción ovinos de trópico alto en colombia: manejo e indicadores productivos y reproductivos Characterization of ovine systems in colombian high tropics: management, productive and reproductive performance indicators *Revista de la Facultad de Medicina Veterinaria y de Zootecnia*. 64(3): 36-51.

**22.** Tupinamba, G. D. S., N. P.V. Tiago, J. C. Ribeiro, W. B. R. Dos Santos, A. S. Cezário, E. Da S. Lima, B. B. Deminicis, and A. S. Camargos, 2018. Influence of Type of Birth and Sex on Weaning Weight of Dorper Crossbred Lambs. *Journal of Agricultural Science*; Vol. 10, No. 7.

<p><b>№ 24</b> Simeonov, M., David L. Harmon, and K. Nedelkov, 2015. Non-genetic factors affecting birth weight in the lambs of Blackheads Pleven breed. <i>Journal of Animal Science Advances</i>, 5(3): 1208–1217.</p>	<p><b>23.</b> Maraveni, M., Vatankhah, M., Eydivandi, S. 2018. Phenotypic and genetic analysis of Lori-Bakhtiari lamb's weight at different ages for autosomal and sex-linked genetic effects. <i>Iranian Journal of Applied Animal Science</i>, 8(1): 67-75.</p>
<p><b>№ 25</b> Yavuz, E., N. Todorov, G. Ganchev, and K. Nedelkov, 2015. The effect of feeding different milk programs on dairy calf growth, health and development. <i>Bulgarian Journal of Agricultural Science</i>, 21 (2): 384–393.</p>	<p><b>24.</b> Faid-Allah, E., Ghoneim, E., Ibrahim, A. H. M. 2016. Estimated Variance Components and Breeding Values for Pre-Weaning Growth Criteria in Romney Sheep. <i>JURNAL ILMU TERNAK DAN VETERINER</i>, 21(2): 73-82.</p>
	<p><b>25.</b> Khattak, A.H.K., Wasay, A., Ali, T., Iqbal, M., Kalim, K., Hassan, M.F., Mobashar, M., Ahmad, N., Iqbal, A., Ul Islam, M.N. 2018. Influence of different weaning ages on growth performance of achai crossed Jersey calves. <i>Pakistan Journal of Zoology</i>, 50(6): 2159-2163.</p>
	<p><b>26.</b> Mehrdad, N., Chashnidel, Y., Teimouri Yansari, A., Khorvash, M. 2018. Effects of starter protein levels and amounts of milk fed on animal health and rumen microbiota changes in holstein male calves. <i>Iranian Journal of Applied Animal Science</i>, 8(2): 193-200.</p>
	<p><b>27.</b> Medvedev, I. N. 2017. Vascular-platelet interaction in pregnant cows. <i>Bulgarian Journal of Agricultural Science</i>, 23(2): 310-314.</p>
	<p><b>28.</b> Shukla, R., S.V. Shah, P.R. Pandya, P.M. Lunagariya, Monika Parmar and B.S. Divekar, 2016. Impact of feeding milk replacer on growth rate and blood parameters in Holstein x Kankrej crossbred calves. <i>International Journal of Science, Environment and Technology</i>, Vol. 5, No 6: 3847 – 3855.</p>
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	<p><b>30.</b> Rosenberger, K., Costa, J.H.C., Neave, H.W., von Keyserlingk, M.A.G., Weary, D.M. 2017. The effect of milk allowance on behavior and weight gains in dairy calves. <i>Journal of Dairy Science</i>, 100(1): 504-512.</p>
	<p><b>31.</b> Azevedo, R.A., Machado, F.S., Campos, M.M., Lopes, D.R.G., Costa, S.F., Mantovani, H.C., Lopes, F.C.F., Marcondes, M.I., Pereira,</p>

	<p>L.G.R., Tomich, T.R., Coelho, S.G. 2016. The effects of increasing amounts of milk replacer powder added to whole milk on passage rate, nutrient digestibility, ruminal development, and body composition in dairy calves. <i>Journal of Dairy Science</i>. 99(11): 8746-8758.</p>
<p>№ 26 Yavuz, E., N. Todorov, G. Ganchev, and K. Nedelkov, 2015. Effect of physical form of starter feed on intake, growth rate, behaviour and health status of female dairy calves. <i>Bulgarian Journal of Agricultural Science</i>, 21 (4): 893–900.</p>	<p>32. Glagoleva, T., I, Medvedev, I. N. 2018. Physiological Features Of Anti-aggregational Control Of Blood Vessels Over The Shaped Elements Of Blood In Calves At The Onset Of Ontogenesis RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES, 9(5): 440-447.</p>
<p>№ 28 Simeonov, M., K. Nedelkov, and N. Bozakova, 2015. Feeding behavior of early weaned lambs deprived of roughage, <i>Emirates Journal of Food and Agriculture</i>, 27(12): 919 – 926.</p>	<p>33. Silva, A., T. DeVries, L. Tedeschi, M. Marcondes. 2019. Development of equations, based on milk intake, to predict starter feed intake of preweaned dairy calves. <i>ANIMAL</i>, 13: 83-89.</p>
<p>№ 31 Yildiz., E., N. Todorov, and K. Nedelkov, 2015. Comparison of different dietary protein sources for dairy cows. <i>Bulgarian Journal of Agricultural Science</i>, 21(1): 199–208.</p>	<p>34. Senfelde, L., Kairisa, D. 2018. Effect of automatic feeding station use on fattening performance in lambs and intake activity periods. <i>Agronomy Research</i>. 16 (3): 884-891.</p> <p>35. Nieper, B. A., Khan, M. A., Ganesh, S., Knol, F. W., Peterson, S. W., Stafford, K. J., Stevens, D. R., McCoard, S. A. 2017. The effects of early access to meal on the behaviour of artificially reared dairy lambs. <i>Proceedings of the New Zealand Society of Animal Production</i>, 77:18-22.</p> <p>36. Nieper, B. 2017. The behaviour and health of dairy lambs reared artificially with and without early access to meal. Master of Science in Animal Science at Massey University, New Zealand.</p>
	<p>37. Oliveira, A.S., Campos, J.M.S., Ogunade, I.M., Caixeta, D.S., Viana, E.P., Alessi, K.C. 2018. Performance and utilization of nutrients in dairy cows fed with sunflower meal. <i>Journal of Agricultural Science</i>, 156: 1233-1240.</p> <p>38. Krasniqi, F., Kamberi, M.A., Kastrati, R., Emiri-Sallaku, E., Tafaj, M. 2018. Investigation on feeding level and milk production of holstein dairy cows under farm conditions in Kosovo. <i>Bulgarian Journal of Agricultural Science</i>. 24(3): 450-459.</p>

**№ 34** Harper, M.T., A. Melgar, J. Oh, K. Nedelkov, G. Sanchez, G.W. Roth, and A.N. Hristov, 2018. Inclusion of brown midrib dwarf pearl millet silage in the diet of lactating dairy cows. Journal of Dairy Science, 101(6): 5006–5019.

**39.** Yang, Y., Ferreira, G., Corl, B.A., Campbell, B.T. 2019. Production performance, nutrient digestibility, and milk fatty acid profile of lactating dairy cows fed corn silage- or sorghum silage-based diets with and without xylanase supplementation. Journal of Dairy Science, 102(3): 2266-2274

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Изготвил:



/Крум Неделков/