

**Списък на цитиранията на публикации
на гл. ас. д-р Ивелина Павлова Христова
съобразно Приложение 8.2. ВМФ**

Д.13. Цитирания в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове.

Публикация:

Pavlova, I., Milanova, A., Danova, S., Fink-Gremmels J. (2016). Enrofloxacin and probiotic lactobacilli influence PepT1 and LEAP-2 mRNA expression in poultry. *Probiotics & Antimicrobial Proteins* 8, 215-220. (IF/2016/ = 1.600; SJR/2016/ = 0.457).

Цитирана в:

1. Zhang, M., Xu, J., Wang, T., Wan, X., Zhang, F., Wang, L., Zhu, X., Gao, P., Shu, G., Jiang, Q., Wang, S. (2018) The Dipeptide Pro-Gly Promotes IGF-1 Expression and Secretion in HepG2 and Female Mice via PepT1-JAK2/STAT5 Pathway. *Frontiers in Endocrinology*, 9, doi: 10.3389/fendo.2018.00424. (IF/2017/=3.519).
2. Wang, C. Y., Liu, S., Xie, X. N., Tan, Z. R. (2017). Regulation profile of the intestinal peptide transporter 1 (PepT1). *Drug design, development and therapy*, 11, 3511. (IF/2017/=2.935).

Публикация:

Pavlova, I., Lukanov, H., Ivanov, V., Petrova, Y., Genchev, A. (2018) Simultaneous administration of silymarin and doxycycline in Japanese quails suggests probable herb-drug interaction. *Bulgarian Journal of Agricultural Science*, 24 (1), 126-131. (SJR/2018/ = **0.261**).

Цитирана в:

3. Nezar, A., & Al-Deri, A. H. (2020). Hematological study of silymarin on monosodium glutamate toxicity in rabbits. *Plant Archives*, 20(2), 1-6 (IF/2019 = **0.07**; SJR/2019/ = **0.124**).
4. Gray, P., Jenner, R., Norris, J., Page, S., Browning, G., & Australian Veterinary Association Ltd and Animal Medicines Australia. (2021). *Antimicrobial prescribing guidelines for poultry*. *Australian Veterinary Journal* (IF/2019/ = **1.145**).

Публикация:

Lukanov, H., **Pavlova, I.**, Ivanov, V., Slavov, T., Petrova, Y., & Bozakova, N. (2018). Effect of silymarin supplementation on some productive and hematological parameters in meat type male Japanese quails. *Emirates Journal of Food and Agriculture*, 30(12), 984-989, ISSN: 2079-0538. (IF/2018/ = **0.921**; SJR/2018/ = **0.307**).

Цитирана в:

5. Guerrini, A., & Tedesco, D. E. (2022). Use of Milk Thistle in Farm and Companion Animals: A Review. *Planta Medica*, (AAM). DOI: 10.1055/a-1969-2440 (**IF/2021/ = 3.352; SJR/2021/ = 0.57; Q1**).
6. Elnesr, S. S., Elwan, H. A., El Sabry, M. I., & Shehata, A. M. (2023). The nutritional importance of milk thistle (*Silybum marianum*) and its beneficial influence on poultry. *World's Poultry Science Journal*, 1-18. DOI: 10.1080/00439339.2023.2234339 (**IF/2022/ = 2.7; Q1**).

Публикация:

Lukanov, H., & **Pavlova, I.** (2020). Economic analysis of meat production from two types of Domestic quails. *Agricultural Science & Technology* (1313-8820), 12(2), 148-152.

Цитирана в:

7. Mafruchati, M. Beef, pork, or lamb? (2020) Comparative study between 3 kinds of red meat consumption in the USA toward the number of COVID cases. *Systematic Reviews in Pharmacy*, 11(9), 808-812. (**IF/2019/ = 1.6; SJR/2019/ = 0.424**).

Публикация:

Pavlova, I. (2015). Effect of probiotics on doxycycline disposition in gastrointestinal tract of poultry. *Bulgarian journal of veterinary medicine*, 18(3), 248-257 (**SJR /2014/=0.151**). DOI: 10.15547/bjvm.908

Цитирана в:

8. Greene G, Koolman L, Whyte P, Burgess C, Lynch H, Coffey A, Lucey B, O'Connor L, and Bolton D (2022). Effect of Doxycycline Use in the Early Broiler Production Cycle on the Microbiome. *Frontiers in Microbiology*, 13, 885862. doi.org/10.3389/fmicb.2022.885862. (IF/2021/ = **6.064**; SJR /2021/ = **1.701**).
9. Petkova, T., Yordanova, A., & Milanova, A. (2022). Population Pharmacokinetics of Doxycycline, Administered Alone or with N-Acetylcysteine, in Chickens with Experimental Mycoplasma gallisepticum Infection. *Pharmaceutics*, 14(11), 2440. (IF/2021/ = **6.072**; SJR/2021/ = **0.92 Q1**).

Публикация:

Hristo Lukanov & **Ivelina Pavlova** (2020) Domestication changes in Japanese quail (*Coturnix japonica*): a review, *World's Poultry Science Journal*, 76(4), 787-801. DOI: 10.1080/00439339.2020.1823303. (IF/2020/ = **2.915**; SJR/2020/ = **0.644**).

Цитирана в:

10. Trillo, F., Ciriaco, P., Tafur, L., Rivadeneira, V., Fuentes, N., & Nuñez, J. (2021). Efecto de la etapa de levante sobre la producción y reproducción en codornices japónicas (*Coturnix coturnix japonica*) de postura. *Revista de Investigaciones Veterinarias del Perú*, 32(5), e21344-e21344. (SJR/2020/ = **0.180**).

11. Ogada, S., Otecko, N. O., Moraa Kennedy, G., Musina, J., Agwanda, B., Obanda, V., Lichoti, J., Peng, M.-S., & Ommeh, S. (2021). Demographic history and genetic diversity of wild African harlequin quail (*Coturnix delegorguei delegorguei*) populations of Kenya. *Ecology and Evolution*, 00, 1–13. <https://doi.org/10.1002/ece3.8458> (IF/2020/ = 2.912; SJR/2020/ = 1.17).
12. Deng N, Lv Y, Bing Q, Li S, Han B, Jiang H, Yang Q, Wang X, Wu P, Liu Y, Zhang Z. (2022) Inhibition of the Nrf2 signaling pathway involved in imidacloprid-induced liver fibrosis in *Coturnix japonica*. *Environ Toxicol*. 2022 Jun 18. doi: 10.1002/tox.23601. (IF/2021/= 4.119; SJR = 0.691).
13. Kouatcho F.D., Rusu R.M.R., Mohamadou B., Aoudou B., Pop I.M., Usturoi M.G., Tinkeu L.S.N. (2022) Valorization of cricket, *Acheta domesticus* (Linnaeus, 1758), flour as a source of dietary protein in Japanese quail, *Coturnix japonica* (Temminck and Schlegel, 1849), farming. *Journal of advanced veterinary and animal research*, 9(2), 310-322. (IF/2021/ = 1.347; SJR/2021/ = 0.34).
14. Ramankevich, A., Wengerska, K., Rokicka, K., Drabik, K., Kasperek, K., Ziemiańska, A., & Batkowska, J. (2022). Environmental Enrichment as Part of the Improvement of the Welfare of Japanese Quails. *Animals*, 12(15), 1963. (IF/2021/ = 3.231).

15. Navara, K. J., Mendonça, M. T., & Gardner, S. (2023). Dietary yolk supplements and rate of yolk deposition do not influence sex ratios in Japanese Quail. *Journal of Experimental Zoology Part A: Ecological and Integrative Physiology*, 339(8), 749-754. (IF/2022/ = 2,8; SJR/2022/ = 0.69 Q1).
16. Arslan, E., Güler, S., Çetin, O., Sarı, M. M., & Yonar, H. (2023). Egg weight estimation and the effect of age and plumage colors on some egg quality traits in Japanese quails (*Coturnix coturnix japonica*). *Emirates Journal of Food and Agriculture*, 35(6): 569-576. (IF/2022/ = 1,031; SJR/2022/ = 0.28 Q3).
17. Mokhtarzadeh, S., Nobakht, A., Mehmannaavaz, Y., Palangi, V., Eseceli, H., & Lackner, M. (2022). Impacts of Continuous and Intermittent Use of Bovine Colostrum on Laying Japanese Quails: Egg Performance and Traits, Blood Biochemical and Antioxidant Status. *Animals*, 12(20), 2811. (IF/2021/ = 3.231; SJR/2021/ = 0.61 Q1).
18. Mokhtarian Asl, R., Nobakht, A., Palangi, V., Maggiolino, A., & Centoducati, G. (2023). The Effect of Using Bovine Colostrum and Probiotics on Performance, Egg Traits, Blood Biochemical and Antioxidant Status of Laying Japanese Quails. *Animals*, 13(13), 2166. (IF/2022/ = 3.00; SJR/2022/ = 0.68 Q1).
19. Curry, J., Kim, W. Y., Mendonça, M. T., & Navara, K. J. (2023). Dietary fat supplements influence weight gain and egg production, but not offspring sex ratios in Japanese quail, *Coturnix coturnix japonica*. *Journal of Avian Biology*, e03081. (SJR/2022/ = 0.72 Q1).

Публикация:

Lukanov, H., & Pavlova, I. (2021). Morphological and morphometric characterization of Bulgarian local chicken breed - Southwest Bulgarian dzinka. *Agricultural Science & Technology*, (1313-8820), 13(2).

Цитирана в:

20.Freick M, Herzog M, Rump S, Vogt I, Weber J, John W and Schreiter R. (2022) Incubation characteristics, growth performance, carcass characteristics and meat quality of Saxonian Chicken and German Langshan bantam breeds in a free-range rearing system. *Veterinary Medicine and Science*, 8(4), 1578-1593. (IF/2021/ = 1.825; SJR /2021/ = 0.427).

Общо точки – цитирания в реферирани и индексирани научни издания – 300 т.

Д. 15. Цитирания в нереферирани списания с научно рецензиране

Публикация:

Lukanov, H., Pavlova, I., Ivanov, V., Slavov, T., Petrova, Y., & Bozakova, N. (2018). Effect of silymarin supplementation on some productive and hematological parameters in meat type male Japanese quails. *Emirates Journal of Food and*

Agriculture, 30(12), 984-989, ISSN: 2079-0538. (IF/2018/ = 0.921; SJR/2018/ = 0.307).

Цитирана в:

1. Dubey, K. K., Yadav, S. P., Chandra, G., Sahu, D. S., Maurya, P. S., Tomar, K., Singh, D., & Maddheshiya, P. K. (2022). Supplementation of silymarin and nano-zinc oxide in sahiwal calves: impact on liver function. *Journal of Experimental Zoology India*, 25(2), 2029-2032.
2. Nikolov, S., Kanakov, D., Ivanov, V., Nikolova, G., & Karamalakova, Y. (2022). Oxidative stress in black-necked pheasants with signs of cannibalism—the use of tryptophan and silymarin as antioxidants. *Tradition & Modernity in Veterinary Medicine*, 7(2), 50-56.

Публикация:

Hristo Lukanov & **Ivelina Pavlova** (2020) Domestication changes in Japanese quail (*Coturnix japonica*): a review, *World's Poultry Science Journal*, DOI: 10.1080/00439339.2020.1823303. (IF/2020/ = 2.915; SJR/2020/ = 0.644).

Цитирана в:

3. Oğrak, Y. Z., Özbilgin, A., Gümüş, R., & Urošević, M. (2021). Determination of Body Weight and Zoometric Structures of Japanese Quail (*Coturnix coturnix japonica*) According to White and Brown Varieties. *Turkish Journal of Agriculture-Food Science and Technology*, 9(11), 2035-2040.

4. Guler, S., Arslan, E., Sari, M. M., & Cetin, O. (2022). Comparison of growth curves with non-linear models in Japanese quails of different plumage color. *Eurasian Journal of Veterinary Sciences*, 38(3), 173-179.

Публикация:

Pavlova, I., Lukanov, H., Ivanov, V., Petrova, Y., Genchev, A. (2018) Simultaneous administration of silymarin and doxycycline in Japanese quails suggests probable herb-drug interaction. *Bulgarian Journal of Agricultural Science*, 24 (1), 126-131. (SJR/2018/ = 0.261).

Цитирана в:

5. Nikolov, S., Kanakov, D., Ivanov, V., Nikolova, G., & Karamalakova, Y. (2022). Oxidative stress in black-necked pheasants with signs of cannibalism– the use of tryptophan and silymarin as antioxidants. *Tradition & Modernity in Veterinary Medicine*, 7(2), 50-56.

Общо точки – цитирания в нереферирани списания с научно рецензиране – 25 т.

Общо точки цитирания – 325 т.