

**Списък на цитиранията на гл. ас. д-р Давид Господинов
Йовчев, 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.

ЦИТИРАНА СТАТИЯ №1

D. Yovchev & G. Penchev, 2019. HISTOCHEMICAL INVESTIGATION OF THE ESOPHAGUS OF THE WILD BRONZE TURKEY (*MELEAGRIS GALLOPAVO*). *Trakia Journal of Sciences*, No 4, pp 308-311. doi:10.15547/tjs.2019.04.002. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexing in Web of Science.

Цитираща статия:

- 1) Soliman, S.A., Madkour, F.A. Developmental events and cellular changes occurred during esophageal development of quail embryos. *Scientific Reports* 2021. <https://doi.org/10.1038/s41598-021-86503-9>. ISSN 2045-2322 (online). IF-2-year impact factor (2021): 4.996. SJR-1.005. Indexing in Web of Science and Scopus.
- 2) Rajab, J. M., S. A. Al-Sharqi, and S. A. Abdelrahman. "Comparative anatomical, histometrical, and histochemical study of esophagus between ring-necked parakeet (*Psittacula krameri*) and black-shouldered kite (*Elanus caeruleus*)."*Iraqi Journal of Veterinary Sciences*, 2022. DOI: 10.33899/ijvs.2021.131292.1938 SJR-0.278*(2021). ISSN 20711255. Indexing in Scopus.

ЦИТИРАНА СТАТИЯ №2

D. Yovchev, R Dimitrov, D Kostov, D Vladova, 2012. Age morphometry of some internal organs in common pheasant (*Phasianus colchicus colchicus*). *Trakia Journal of Sciences*, Vol. 10, No 3, pp 48-52. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexing in Web of Science.

Цитираща статия:

- 3) Sarica, M., Yamak, U. S., Boz, M. A., & Ahmet, U. Ç. A. R. (2021). Effect of Production System and Slaughter age on Some Meat Quality and Digestive Tract Traits of Pheasants (*Phasianus colchicus*). *JOURNAL OF*

AGRICULTURAL SCIENCES-TARIM BILIMLERI DERGISI, 27 (1), 56-61. e-ISSN 2148-9297. Indexing in Web of Science.

4) Kokoszyński, D., Bernacki, Z., & Pieczewski, W. (2014). Carcass composition and quality of meat from game pheasants (*P. colchicus*) depending on age and sex. *European Poultry Science*, 78. 2014. doi:10.1399/eps.2014.16. ISSN 1612-9199. Indexing in Web of Science and Scopus.

ЦИТИРАНА СТАТИЯ №3

SL Woods, SP Rose, IM Whiting, **DG Yovchev**, C Ionescu, A Blanchard, V Pirgozliev, 2021. The effect of selenium source on the oxidative status and performance of broilers reared at standard and high ambient temperatures. *British Poultry Science*, 62 (2), 235-243. <https://doi.org/10.1080/00071668.2020.1824292> IF-2.095. SJR-0.559. e-ISSN 1466-1799. Indexing in Scopus and Web of Science.

Цитираща статия:

5) KHAN, Alam Zeb, et al., 2021. Effects of selenium-enriched probiotics on lameness and growth improvement in broiler chickens under heat stress condition. *Acta Veterinaria Eurasia*, 47.1: 19-28. SJR – 0.152. ISSN 2618639X. Indexing in SCOPUS and Web of Science.

ЦИТИРАНА СТАТИЯ №4

Vasil Pirgozliev, Conor Westbrook, Sarah Woods, Stephen Charles Mansbridge, Paul Rose, Isobel Whiting, **David Yovchev**, Atanas Atanasov, Kristina Kljak, Genoveva Staykova, Sonya Ivanova, Mehmet Resit Karagecili, Filiz Karadas, Jose Henrique Stringhini, 2020. Feeding dihydroquercetin and vitamin E to broiler chickens reared at standard and high ambient temperatures. *Archives of Animal Nutrition*, 74 (6), 496-511. IF-2.242. SJR-0.715. e-ISSN 1477-2817. Indexing in Scopus and Web of Science.

Цитираща статия:

6) ФОМИЧЕВ, Ю. П., et al. Физиолого-биохимические эффекты двух кормовых антиоксидантов при моделировании технологического стресса у свиней (*Sus scrofa domestica* Erxleben, 1777). *Сельскохозяйственная биология*, 2020, 55.4: 750-769. SJR – 0.194. ISSN 2313-4836 (Russian ed. Online). Indexing in Scopus and Web of Science.

7) ABD EL-GHANY, Wafaa. Vitamin E and its impact on poultry production: An Update. *Journal of the Hellenic Veterinary Medical Society*, 2022, 73.1: 3571-3582. IF – 0.516*(2021). SJR – 0.174*(2021). ISSN 1792-2720. Indexing in Scopus and Web of Science.

8) БОГОЛЮБОВА, Н. В.; НЕКРАСОВ, Р. В.; ЗЕЛЕНЧЕНКОВА, А. А. Антиоксидантный статус и качество мяса у сельскохозяйственной птицы и животных при стрессе и его коррекция с помощью адаптогенов различной природы. *СЕЛЬСКОХОЗЯЙСТВЕННАЯ БИОЛОГИЯ*, 2022, 57.4: 628-663. SJR – 0.170*(2021). ISSN 2313-4836 (Russian ed. Online). Indexing in Scopus and Web of Science.

ЦИТИРАНА СТАТИЯ №5

K. Uzunova, 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*, 47 (1), 188-191. ISSN online 2344 – 4576. Indexing in CABI.

Цитираща статия:

9) Mark Maltby, Martyn Allen, Julia Best, B. Tyr Fothergill, Beatrice Demarchi. Counting Roman chickens: Multidisciplinary approaches to human-chicken interactions in Roman Britain. *Journal of Archaeological Science: Reports* 19 (2018) 1003–1015. SJR – 0.906. ISSN 2352-409X. Indexing in Scopus and Web of Science.

10) B. Tyr Fothergill, 2017. Human-Aided Movement of Viral Disease and the Archaeology of Avian Osteopetrosis. *International Journal of Osteoarchaeology*, 27 (5), 853-866. IF – 1.432. SJR – 0.652. ISSN 1099-1212. Indexing in Scopus and Web of Science.

11) L. Gorobets and N. Rudenko, 2021. Remains of Birds from the Northwest Black Sea Ancient Settlements. *Environmental Archaeology*, DOI: 10.1080/14614103.2021.1905933. IF – 2.140*(2021). SJR – 0.848*(2021). ISSN 1461-4103. Indexing in Scopus and Web of Science.

ЦИТИРАНА СТАТИЯ №6

Kamelia Dimcheva Stamatova-Yovcheva, Rosen Dimitrov, **David Yovchev**, Krassimira Uzunova, Rumen Binev. 2014. Ultrasound Anatomical Visualization of the rabbit liver. *Scientific Papers Animal Science and Biotechnologies*, 47, (2), 207-209. ISSN (online) 2344 – 4576. Indexing in CABI.

Цитираща статия:

12) Kassy G. da Silva, Lígia V. Nascimento, Ubirajara I. Tasqueti, Carla de Andrade, Tilde R. Froes e Cristina S. Sotomaior, 2017. Características ultrassonográficas de fígado, vesícula biliar, rins, vesícula urinária e jejuno em coelhos jovens e adultos. *Pesquisa Veterinaria Brasileira*, 37 (4), 415-423. DOI: 10.1590/S0100-736X2017000400018. SJR – 0.295. ISSN 0100-736X. Indexing in Scopus and Web of Science.

ЦИТИРАНА СТАТИЯ №7

K. Stamatova-Yovcheva, R. Dimitrov, Kostov D., **Yovchev, D.**, 2012. Anatomical macromorphological features of the liver in domestic rabbit (*Oryctolagus cuniculus*). *Trakia Journal of Sciences*, Vol. 10, No 2, pp 85-90. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexing in Web of Science.

Цитираща статия:

13) Kassy G. da Silva, Lígia V. Nascimento, Ubirajara I. Tasqueti, Carla de Andrade, Tilde R. Froes e Cristina S. Sotomaior, 2017. Características ultrassonográficas de fígado, vesícula biliar, rins, vesícula urinária e jejuno em coelhos jovens e adultos. *Pesquisa Veterinaria Brasileira*, 37, (4): 415-423. DOI: 10.1590/S0100-736X2017000400018; IF – 0.362. SJR – 0.295. ISSN 0100-736X. Indexing in Scopus and Web of Science.

14) Emmelie Stock, Katrien Vanderperren, Ilse Moeremans, Hilde de Rooster, Katleen Hermans, Jimmy H. Saunders, 2019. Use of contrast-enhanced ultrasonography in the diagnosis of liver lobe torsion in a rabbit (*Oryctolagus cuniculus*). *Veterinary Radiology & Ultrasound*, 1-5. <https://doi.org/10.1111/vru.12709>. IF – 1.363. SJR – 0.541. ISSN 1058-8183. Indexing in Scopus and Web of Science.

ЦИТИРАНА СТАТИЯ №8

Kamelia Stamatova-Yovcheva, Rosen Dimitrov, **David Yovchev**, Diyana Vladova, Omer Gurkan Dilek, Radoslav Mihaylov, 2018. Histological definition for the gray scale ultrasonography of the rabbit liver. *Veteriner Hekimler Derneği Dergisi*, 89 (1): 32-41. e-ISSN: 2651-4214. Indexing in CABI.

Цитираща статия:

15) Muna Zuhair Al-Hamdany, 2019. Comparative anatomical, histological, and histochemical study of liver in human and domestic rabbit. *Iraqi Journal of Veterinary Sciences*, 33 (2), 437 - 446. SJR – 0.133. ISSN 16073894. Indexing in Scopus.

ЦИТИРАНА СТАТИЯ №9

K. Stamatova-Yovcheva, R. Dimitrov, P. Yonkova, A. Russenov, **D. Yovchev**, D. Kostov. 2012. Comparative imaging anatomic study of domestic rabbit liver (*Oryctolagus cuniculus*). *Trakia Journal of Sciences*, Vol. 10, No 1, pp 57-63. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexing in Web of Science.

Цитираща статия:

16) Nutmethee Kruepunga, Theodorus B.M. Hakvoort, Jill P.J.M. Hikspoors, S. Eleonore Köhler, Wouter H. Lamers, 2018. Anatomy of rodent and human livers: What are the differences? *Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease*, <https://doi.org/10.1016/j.bbadis.2018.05.019>. IF – 4.352. SJR – 1.649. ISSN 09254439. Indexing in Scopus and Web of Science.