

Списък на публикациите на гл. ас. Давид Господинов Йовчев,
съобразно Приложение 8.2. ВМФ

А.1. Дисертационен труд за присъждане на образователна и научна степен "доктор"

ХИСТОЛОГИЧНО, ХИСТОМЕТРИЧНО И ХИСТОХИМИЧНО ИЗСЛЕДВАНЕ НА ТЪНКИТЕ ЧЕРВА ПРИ БРОНЗОВАТА ПУЙКА (MELEAGRIS MELEAGRIS GALLOPAVO)

В.4. Хабилитационен труд - научни публикации (не по-малко от 10) в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация

1. Rosen S. Dimitrov, Penka Y. Yonkova, Kamelia D. Stamatova, and **David G. Yovchev**. 2012. Ultrasonographic features of the bulbourethral glands the domestic rabbit (*Oryctolagus cuniculus*). *VETERINARSKI ARHIV* 82 (2), 193-200. IF-0.212. SJR-0.193. e-ISSN 1331-8055. Indexed in Web of Science and Scopus.

2. 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. Indexed in Web of Science.

3. **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. Indexed in Web of Science.

4. 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. Indexed in Web of Science.

5. Dimitar KOSTOV, Rosen DIMITROV, Kamelia STAMATOVA-YOVICHEVA, Alexandar ATANASOV, Penka YONKOVA, Diana VLADOVA, Radoslav MIHAYLOV, **David YOVCHEV**. 2014. Some Heavy Metals' Concentrations in the Metacarpal Bones of Paleontological Cattle from Azmashka Settlement Hill. *Istanbul Universitesi Veteriner Fakultesi Dergisi.*, 40 (1), 14-19. SJR-0.149. ISSN 02502836. Indexed in Scopus.

6. Miroslav Simeonov, Nikolai Todorov, Krum Nedelkov, Stefan Ribarski, Teodora Popova, **David Yovchev**, Atanas Kirilov, Ina Stoicheva, 2015. Growth, rumen development and meat quality in lambs of Blackhead Pleven breed, weaned at 25 and 70 days of age. *Emirates Journal of Food and Agriculture*, 3, 1, 291-301. IF-0.623. SJR-0.392. e-ISSN 2079-0538. Indexed in Web of Science and Scopus.

7. Omer Gurkan Dilek, Rosen Stefanov Dimitrov, Kamelia Dimcheva Stamatova-Yovcheva, **David Gospodinov Yovchev**, Radoslav Mihaylov. 2019. Importance for experiments in human medicine of imaging modalities for macroanatomical and histological study of rabbit suprarenal glands. *Medycyna Weterynaryjna*, 2019, 75 (11), 684-692. <http://dx.doi.org/10.21521/mw.6286>, IF-0.281. SJR-0.163. ISSN 00258628. Indexed in Scopus and Web of Science.

8. 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. Indexed in Scopus and Web of Science.

9. 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. Indexed in Scopus and Web of Science.

10. Ömer Gürkan Dilek, Mehmet Erşen, Rosen Dimitrov, Kamelia Stamatova-Yovcheva, Seyyid Said Sabanci, **David Yovchev** & Emine Karakurum. 2022. Adrenal Glands of Chinchilla lanigera - Study of Anatomical Features with Computed Tomography and Magnetic Resonance Imaging. *Acta Scientiae Veterinariae*, 50. DOI: 10.22456/1679-9216.122142. IF-0.274*. SJR-0.193* (2021). ISSN 1679-9216. Indexed in Scopus and Web of Science.

Г.6. Публикувана книга на базата на защитен дисертационен труд за присъждане на образователна и научна степен "доктор"

СТРОЕЖ И РАЗВИТИЕ НА ТЪНКИТЕ ЧЕРВА ПРИ БРОНЗОВАТА ПУЙКА (MELEAGRIS MELEAGRIS GALLOPAVO)

Г.7. Статии и доклади, публикувани в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация

1. R. DIMITROV, P. YONKOVA, K. STAMATOVA, **D. YOVCHEV**, N. TSANDEV. 2010. Localization and activity of Tissue Lipoprotein Lipase in Feline Prostate Gland. *Bulgarian Journal of Veterinary Medicine*, 13 (1) 13-17. ISSN 1313-3543 (online). Indexed in Scopus and Web of Science. НАЦИД ID№ 522.

2. V. Georgieva, **D. Yovchev**, A. Atanasov, 2010. Effect of the addition of VemoZim F (phytase) to diets with decreased content of phosphorus on the microstructure of tibia in broiler chickens. *AGRICULTURAL SCIENCE AND TECHNOLOGY*, VOL. 2, No 1, pp 22 – 25. ISSN 1313-8820. Indexed in CABI. НАЦИД ID№ 465.

3. **D. Yovchev**, D. Dimitrov and G. Penchev. 2013. Evaluation of the age weight and some morphometrical parameters of the glandular stomach and gizzard bronze turkey (*Meleagris Meleagris Gallopavo*). *Bulgarian Journal of Agricultural Science*, 19 (No 5) 2013, 1130-1133. SJR-0.162. ISSN 1310-0351. Indexed in Scopus and Web of Science. HАЦИД ID№ 502.
4. 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. Indexed in CABI.
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. Indexed in CABI.
6. D. Vladova, **D. Yovchev**, R. Dimitrov, M. Stefanov, P. Hristov, 2014. Light microscopy of the adipose tissue distribution along the coronary branches in the myocard of the New Zealand white rabbit. *AGRICULTURAL SCIENCE AND TECHNOLOGY*, 6, (4): 423-426. ISSN 1313-8820. Indexed in CABI. HАЦИД ID№ 465.
7. 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. Indexed in CABI.
8. **D Yovchev**, G Penchev, 2020. Investigation of alkaline phosphatase expression in the small intestines of the bronze turkey (*Meleagris gallopavo*). *Trakia Journal of Sciences*, Vol. 18, Suppl. 1, pp 5-10. ISSN 1313-3551(online). HАЦИД ID№ 2852. Indexed in Web of Science.
9. Kamelia Stamatova-Yovcheva, Rosen Dimitrov, Ömer Gurkan Dilek, **David Yovchev**. 2021. Sagittal anatomic investigation of the rabbit liver.

Veterinary Journal of Mehmet Akif Ersoy University (MAE Vet Fak Derg), 6 (1): 14-21, DOI: 10.24880/maevfd.871506. e-ISSN: 2148-6239. Indexed in CABI.

10. Kamelia Stamatova-Yovcheva, Rosen Dimitrov, Ömer Gurkan Dilek, **David Yovchev**. 2021. Some macrometric anatomical parameters of the adrenal glands in the New Zealand white rabbit. *Veterinary Journal of Mehmet Akif Ersoy University (MAE Vet Fak Derg)*, 6 (2): 64-67, DOI: 10.24880/maevfd.926614. e-ISSN: 2148-6239. Indexed in CABI.

11. **D. Yovchev**. 2022. HISTOLOGIC AND MICROMETRIC STUDY OF THE PROVENTRICULUS AND GIZZARD OF THE WILD BRONZE TURKEY (MELEAGRIS GALLOPAVO). *Trakia Journal of Sciences*, No 2, pp 96-102. doi:10.15547/tjs.2022.02.003. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexed in Web of Science.

12. **D. Yovchev**. 2022. HISTOLOGICAL AND HISTOMETRIC FEATURES OF THE LARGE INTESTINE IN THE BRONZE TURKEY (MELEAGRIS GALLOPAVO). *Trakia Journal of Sciences*, No 4, pp 327-332. doi:10.15547/tjs.2022.04.007. ISSN 1313-3551(online). НАЦИД ID№ 2852. Indexed in Web of Science.

13. **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. Indexed in Web of Science.

Г.8. Статии и доклади, публикувани в нереферирани списания с научно рецензиране или публикувани в редактирани колективни томове

1. Atanas Bochukov, Vioieta Georgieva, **David Yovchev**, 2010. METHODS OF CAECOECTOMY accordingly TO BALANCED EXPERIMENTS WITH COCKERELS. SURGICAL INTERVATION.

SCIENTIFIC WORKS - AGRICULTURAL UNIVERSITY – PLOVDIV, vol. LV, book 1, 247-254. ISSN 1312-6318. НАЦИД ID№ 2459.

2. К. Стаматова, Р. Димитров, А. Русенов, **Д. Йовчев**, 2011. Приложение на трансаабдоминалната ултрасонография за образноанатомично изследване на черния дроб при заека (*Oryctolagus cuniculus*). *Scientific Researches of the Union of Scientists in Bulgaria – Plovdiv, series C. Technics and Technologies*, vol. VIII, 222-225. ISSN 1311-9192. НАЦИД ID№ 2493.

3. К. Стаматова, Р. Димитров, А. Русенов, **Д. Йовчев**, Д. Костов, 2011. Компютротографско анатомично изследване на черния дроб при заека (*Oryctolagus cuniculus*). *Scientific Researches of the Union of Scientists in Bulgaria – Plovdiv, series C. Technics and Technologies*, vol. VIII, 226-229. ISSN 1311-9192. НАЦИД ID№ 2493.

4. Радослав Михайлов, Росен Димитров, Камелия Стаматова-Йовчева, **Давид Йовчев**, Станислав Стоянов. 2014. Сравнително морфометрично изследване на скелета на главата при някои видове от семейство Suidae. *Животновъдни науки*, LI, 3, 22-30. e-ISSN 2534-9856. НАЦИД ID№ 2442.

5. Mihaylov, R.; Dimitrov, R.; Stamatova-Yovcheva, K.; **Yovchev, D.**; Radev, V.; Slavov, T. 2014. Comparative morphometric analysis of the skull of some Canidae species in Bulgaria. *Ecology and Future - Journal of Agricultural Science and Forest Science*, Vol. 13 No. 1/2 pp. 12-21. ISSN 1312-0751. НАЦИД ID№ 2909.

6. K. Stamatova-Yovcheva, R. Dimitrov, P. Yonkova, Tz. Chaprazov, **D. Yovchev**, Fejzullah Fejzulla, 2015. Anatomical radiological features of abdominal aorta and some of its branches in the rabbit in the segment Th12-L3. *International Journal of Research in Engineering and Applied Sciences*, 5, (6): 151-158. e-ISSN 2249 – 3905.

7. D. I. Vladova, R. S. Dimitrov, D. L. Kostov, K. D. Stamatova-Yovcheva, **D. G. Yovchev** & M. G. Stefanov. 2017. SEM: MICROVASCULAR CORROSION CASTING OF THE FELINE MYOCARDIUM. *Bulgarian Journal of Veterinary Medicine*, 20, Suppl. 1, 50–56. ISSN 1313-3543 (online). НАЦИД ID№ 522.

8. D. S. Dimitrov, G. Penchev, **D. Yovchev** & K. Stamatova-Yovcheva. 2017. Age-related light microscopy histometric investigation on bursa of Fabricius in the common bronze turkey (*Meleagris meleagris gallopavo*). *Bulgarian Journal of Veterinary Medicine*, 20, Suppl. 1, 71–75. ISSN 1313-3543 (online). НАЦИД ID№ 522.

9. **DG Yovchev**, GP Georgiev, DS Dimitrov. 2017. Micrometrical study of the oesophageal wall of the wild bronze turkey (*Meleagris gallopavo*). *Bulgarian Journal of Veterinary Medicine*, 20, 1, 76-79. ISSN 1313-3543 (online). НАЦИД ID№ 522.

Файловете с публикациите са налични в приложената папка

Приложение 8.2.