

Списък на публикациите на гл. ас. Д-р Камелия Димчева Стаматова-Йовчева, съобразно Приложение 8.2. ВМФ.

1. Камелия Стаматова-Йовчева, 2016. „Приложение на някои неинвазивни образноанатомични методи за макроскопско изследване на черния дроб при белия новозеландски заек“. Дисертация за присъждане на образователна и научна степен „Доктор“. Докторска програма: ”Морфология”, Професионално направление 6.4. „Ветеринарна медицина“, Област на висше образование 6. Аграрни науки и ветеринарна медицина“. Тракийски университет, Стара Загора, България. 243 стр.

1. Камелия Стаматова-Йовчева. 2016. „Приложение на някои неинвазивни образноанатомични методи за макроскопско изследване на черния дроб при белия новозеландски заек“. Автореферат на дисертация. 82 стр.

Научни публикации, свързани с дисертационния труд:

1. **Стаматова, К.,** Димитров, Р., Русенов, А., Йовчев, Д., 2010. Приложение на трансабдоминалната ултрасонография за образноанатомично изследване на черния дроб при заека (*Oryctolagus cuniculus*). Scientific research of the Union of Scientists in Bulgaria – Plovdiv, series C. Technics and Technologies, 8, 222-225.

2. **Stamatova-Yovcheva, K.,** Dimitrov, R., Kostov D., Yovchev, D., 2012. Anatomical macromorphological features of the liver in domestic rabbit (*Oryctolagus cuniculus*). Trakia Journal of Sciences, 10 (2), 85-90.

3. **Stamatova-Yovcheva, K.,** Dimitrov, R., Russenov, A., 2012. Some imaging anatomical ultrasonographic features of the liver in domestic rabbit. (*Oryctolagus cuniculus*). Bulgarian Journal of Agricultural Science, 18 (1), 144-146. IF-0.136.

Б.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. R. Dimitrov, A. Vodenicharov, G. Kostadinov, Hr. Hristov, **K. Stamatova**. 2008. Comparative morphological investigation on the mast cells in the feline male pelvic and female urethras. *Trakia Journal of Sciences*, 6 (2), 5 - 9. Web of Science НАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

2. 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. НАЦИД ID № 522, ISSN/ISBN 1311-1477 (print) 1313-3543 (online) Scopus (2011-) Web of Science (1998-)

3. R. Dimitrov, D. Vladova, **K. Stamatova**, D. Kostov, M. Stefanov. 2011. Transthoracal two-dimensional ultrasonographic anatomical study of the heart in the rabbit (*Oryctolagus cuniculus*). *Trakia Journal of Sciences* Vol. 9 (3), 45-50. Web of Science НАЦИД ID № 2852 ISSN 1312-1723 (print) ISSN 1313-3551 (online)

4. **K. Stamatova-Yovcheva**, R. Dimitrov, P. Yonkova, A. Russenov, D. Yovchev, D. Kostov. 2012. Comparative imaging study of domestic rabbit liver (*Oryctolagus cuniculus*). *Trakia Journal of Sciences*, 10 (1), 57-63. Web of Science НАЦИД ID № 2852 ISSN 1312-1723 (print) ISSN 1313-3551 (online)

5. 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. Scopus, Web of Science.

6. **Kamelia Stamatova-Yovcheva**, Rosen Dimitrov, Yuliana Toneva, Penka Yonkova, Dimitar Kostov, Anton Rusenov, Krassimira Uzunova, Violeta Yordanova, 2013. Helical computed tomography application in rabbit liver

anatomy: comparison with frozen cross-sectional cuts. Turkish Journal of Veterinary and Animal Sciences, 37, 553-558. IF- 0.316. Scopus, Web of Science.

7. Rosen Dimitrov, **Kamelia Stamatova - Yovcheva**, Dimitar Kostov. 2013. Comparative imaging of the vesicular glands in New Zealand white rabbits (*Oryctolagus cuniculus*). Turkish Journal of Veterinary and Animal Sciences, 37, 97-101. IF-0.316. Scopus, Web of Science.

8. R. Mihaylov, R. Dimitrov, E. Raichev, D. Kostov, **K. Stamatova-Yovcheva**, D. Zlatanova and B. Bivolarski. 2013. Morphometrical features of the head skeleton in brown bear (*Ursus arctos*) in Bulgaria. Bulgarian Journal of Agricultural Science, 19 (2), 331-337. Scopus SJR 2013 – 0.162. НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995-).

9. Radoslav Mihaylov; Rosen Dimitrov; Svetozar Krastev; **Kamelia Stamatova-Yovcheva**. 2018. Morphology and anomaly of the skull of zoo lynx lynx (*Carnivora: Felidae*): ecological aspects for further reintroduction. Bulgarian Journal of Agricultural Science, 24 (2), 274–278. Scopus SJR 2017 - 0.262. НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online)Scopus (2008-) Web of Science (1995).

10. **Kamelia Stamatova-Yovcheva**, Rosen Dimitrov, Radoslav Mihaylov, Omer Gurkan Dilek. 2020. Color Doppler anatomical assessment of the vessels in the rabbit liver. Bulgarian Journal of Agricultural Science, 26 (3), 669 – 673. Scopus SJR for 2020 – 0.248. НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online)Scopus (2008-) Web of Science (1995-).

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

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

1. I. Stefanov, R. Dimitrov, **K. Stamatova**. 2008. Expression of tissue alkaline and acid phosphatases in the paranasal sinus (sinus paranasalis) of the dog. *Trakia Journal of Sciences*, 6 (4), 62-65. Web of Science HАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

2. H. Hristov, A. Vodenicharov, R. Dimitrov, G. Kostadinov, **K. Stamatova**. 2008. Study of the mast cell morphology in the duodenum of the canary-bird (*Serinus canarius*). *Trakia Journal of Sciences*, Vol. 6, No. 4, pp 62-65. Web of Science HАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

3. R. Dimitrov, P. Yonkova and **K. Stamatova**. 2010. Comparative ultrasonographic study on prostate and bulbourethral glands of tomcat. *Bulgarian Journal of Agricultural Science*, 16 (No 4), 521-525. Scopus SJR for 2010 – 0.202. HАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995-).

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5. R. Dimitrov, **K. Stamatova**. 2011. Comparative ultrasonographic study of the prostate complex and bulbourethral glands of the domestic rabbit (*Oryctolagus cuniculus*). *Turkish Journal of Veterinary and Animal Sciences*, 35 (1), 201-205. IF – 0.236. Scopus, Web of Science.

6. R. Dimitrov, Y. Toneva, D. Vladova, **K. Stamatova** and M. Stefanov. 2011. Computed Tomographic Imaging of Vesicular Glands in Rabbits. *Journal of Animal and Veterinary Advances*, 10 (1) 55-59. IF – 0.390; Web of Science.

7. R. Dimitrov, **K. Stamatova**, A. Russenov, D. Kostov, D. Vladova, M. Stefanov. 2012. Ultrasonographic qualitative characters of rabbit spleen

(*Oryctolagus cuniculus*). Trakia Journal of Sciences, Vol. 10, 1, 64-69. Web of Science НАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

8. R. Dimitrov, D. Vladova, **K. Stamatova**, D. Kostov and M. Stefanov. 2012. Anatomical computed tomographic study of the heart and some mediastinal vessels of the rabbit (*Oryctolagus cuniculus*). Bulgarian Journal of Agricultural Science, 18 (5) 784-788. SJR for 2012 – 0.216. НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995-).

9. R. Dimitrov, D. Kostov, **K. Stamatova**, V. Yordanova. 2012. Anatomotopographical and morphological analysis of normal kidneys of rabbit (*Oryctolagus cuniculus*). Trakia Journal of Sciences, Vol. 10, No 2, pp 79-84. Web of Science НАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

10. Tsvetan Chaprazov, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, 2013. Oral abscess associated with cranial tooth loss in green iguana (*Iguana iguana*). Turkish Journal of Veterinary and Animal Sciences, 37, 615-617. IF 0.316, Scopus, Web of Science.

11. Tsvetan Chaprazov, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, Krasimira Uzunova, 2013. Oral and Dental Disorders in Pet Hedgehogs. Turkish Journal of Veterinary and Animal Sciences, 37, 1-6. IF- 0.242. Scopus, Web of Science

12. Rosen DIMITROV, Anton RUSSENOV, **Kamelia Stamatova-Yovcheva**, Krassimira Uzunova, Violeta Yordanova. 2013. Ultrasonographic Characteristics of Rabbit's Pancreas. Istanbul Universitesi Veteriner Fakultesi Dergisi, 39 (2), 139-147, Scopus, Web of Science.

13. Р. ДИМИТРОВ, **К. СТАМАТОВА-ЙОВЧЕВА**, С. Хамза, Ю. Тонева. 2014. Компютъртомографско изследване на везикулозните жлези: анатомичен модел на опитно животно (*Oryctolagus cuniculus*). Рентгенология & Радиология, LIII: 37-41. IF – 0.100. Scopus (1996-), НАЦИД ID № 738, ISSN 0486-400X (print).

14. Dimitar Kostov, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, 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. J. Fac. Vet. Med. Istanbul Univ., 40 (1), 14-19. Scopus, Web of Science.

15. Anton Rusenov, Galina Simeonova, Radostin Simeonov, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, Yordan Nikolov, Krassimira Uzunova, 2014. A Case of Acute Renal Failure Following Ethylene Glycol Intoxication in a Dog. Istanbul Universitesi Veteriner Fakultesi Dergisi, 40 (1), 114-120.

16. Radoslav Mihaylov, Rosen Dimitrov, Rumén Binev, **Kamelia Stamatova-Yovcheva**. 2017. A Study of Some Biological, Anatomical and Related Environmental Features of Nutria /Myocastor Coypus/ From The Territory of Stara Zagora Region. Veterinary Journal of Mehmet Akif Ersoy University, 2 (1), 7-15. Web of Science.

17. **Kamelia Stamatova-Yovcheva**; Rosen Dimitrov; Ömer Gürkan Dilek, 2018. Radiographic study of the topography of the hepatic vasculature and bile ducts of the rabbit. Bulgarian Journal of Agricultural Science, 24 (No 3) 2018, 497–502 Agricultural Academy. Scopus SJR 2017 - 0.262 НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995-).

18. Ömer Gürkan Dilek, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**. 2019. The role of imaging anatomy in the contemporary anatomical studies of domestic rabbits in veterinary and agricultural science. Bulgarian Journal of Agricultural Science, 25 (No 3), 575–580. Scopus SJR for 2019 – 0.191, НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995-).

19. Radoslav Mihaylov, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, F Fejzulla. Investigation of the opportunities for introduction of the wild turkey

(*Meleagris gallopavo*) in the territory of Bulgaria. Bulgarian Journal of Agricultural Science, 25 (No 4) 2019, 717–723. Scopus SJR for 2019 – 0.191
НАЦИД ID № 2852 1310-0351 (print) 2534-983X (online), Scopus (2008-) Web of Science (1995).

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21. 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. Med. Weter. 2019, 75 (11), 684-692. DOI: dx.doi.org/10.21521/mw.6286, IF - = 0. 281. Scopus, Web of Science.

22. Ömer Gürkan Dilek, Hasan Erden, Erkut Turan, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, Emine Karakurum. 2020. The qualitative and quantitative assessment of the renal cortex of the clinically healthy rabbits. Ankara Univ Vet Fak Derg, 67, 381-386, DOI: 10.33988/auvfd.643649. Indexed in Scopus. IF - 0.433. Scopus, Web of Science.

23. **K. Stamatova-Yovcheva**, R. Dimitrov. 2021. Anatomical and CT anatomical study of the rabbit liver in dorsal planes. Trakia Journal of Sciences, 2, 122-129. Web of Science, НАЦИД ID № 2852, ISSN 1312-1723 (print) ISSN 1313-3551 (online)

24. Emine Karakurum, Rosen Dimitrov, **Kamelia Stamatova-Yovcheva**, Mehmet Ersen, Ömer Gürkan Dilek. 2022. Anatomical Computed Tomography and Magnetic Resonance Imaging Architecture of the kidneys in the chinchilla

(Chinchilla lanigera). Indian Journal of Animal Research. Accepted. Web of Science. SJR for 2021-0.282.

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

1. R. Dimitrov, J. Toneva, **K. Stamatova**, P. Yonkova. 2009. Computed Tomographic Study On the Pelvic Urethra in the Male Rabbit. Uludag University Journal of the Faculty of Veterinary Medicine, 28 (1) 9-14.

2. Rosen Stefanov Dimitrov, Penka Yonkova Yonkova, **Kamelia Dimcheva Stamatova**. 2010. Role of Tissue Lipoprotein Lipase Activity Localization in the Pelvic Urethra in Male Cats. Uludag University Journal of the Faculty of Veterinary Medicine 29 (1), 43-47.

3. R. Dimitrov, **K. Stamatova-Yovcheva**, Fejzullah Fejzulla. 2015. Middle Anatomical landmarks for visualization of rabbit bulbourethral glands at helical CT. International Journal in IT and Engineering, 3 (2), 169-173.

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5. **Kamelia Stamatova-Yovcheva**, Rosen Dimitrov, Penka Yonkova, David 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.

6. **Kamelia Stamatova-Yovcheva**. 2014. A Review of Contemporary Imaging Anatomic Interpretation of Some Rabbit, Feline and Canine Organs of Cranial Abdomen Using Computed Tomography (CT). Indian Journal of Applied Research, 4, (11), 17-22.

7. **Kamelia Stamatova-Yovcheva**, Rosen Dimitrov, Miroslav Stefanov, Ömer Gürkan Dilek, Juliana Toneva. 2015. What kind of imaging modality

should be chosen when study rabbit liver anatomy: CT or MRI. International Journal in Physical & Applied Sciences, 2 (5), 99-107.

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. Journal of the Veterinary Medical Association, 89 (1), 32-41.

Ж. 25. Статия публикувана в научно издание с импакт фактор (IF, Web of Science

1. R. Dimitrov, **K. Stamatova**. 2011. Comparative ultrasonographic study of the prostate complex and bulbourethral glands of the domestic rabbit (*Oryctolagus cuniculus*). Turkish Journal of Veterinary and Animal Sciences, 35 (1), 201-205. IF – 0.236.

2. 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.

3. **Kamelia Stamatova - Yovcheva**, Rosen Dimitrov, Yuliana Toneva, Penka Yonkova, Dimitar Kostov, Anton Rusenov, Krassimira Uzunova, Violeta Yordanova, 2013. Helical computed tomography application in rabbit liver anatomy: comparison with frozen cross-sectional cuts. Turkish Journal of Veterinary and Animal Sciences 37, 553-558. IF- 0.22.

4. Rosen DIMITROV, **Kamelia Stamatova - Yovcheva**, Dimitar KOSTOV. 2013. Comparative imaging of the vesicular glands in New Zealand white rabbits (*Oryctolagus cuniculus*). Turkish Journal of Veterinary and Animal Sciences, 37, 97-101. IF-0.221.

5. 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. Med. Weter. 2019, 75 (11), 684-692. DOI: dx.doi.org/10.21521/mw.6286, IF - = 0. 281.

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3. 26. Статия публикувана в научно издание с импакт ранг (SJR, Scopus) – различна от тези посочени в група Ж

1. R. Dimitrov, D. Vladova, **K. Stamatova**, D. Kostov and M. Stefanov. 2012. Anatomical computed tomographic study of the heart and some mediastinal vessels of the rabbit (*Oryctolagus cuniculus*). Bulgarian Journal of Agricultural Science, 18 (5), 784-788. SJR for 2012 – 0.216.

2. R. Mihaylov, R. Dimitrov, E. Raichev, D. Kostov, **K. Stamatova-Yovcheva**, D. Zlatanova and B. Bivolarski, 2013. Morphometrical features of the head skeleton in brown bear (*Ursus arctos*) in Bulgaria. Bulgarian Journal of Agricultural Science, 19 (2), 331-337. SJR for 2013 – 0.162.

3. Radoslav Mihaylov; Rosen Dimitrov; Svetozar Krastev; **Kamelia Stamatova-Yovcheva**. 2018. Morphology and anomaly of the skull of zoo lynx lynx (*carnivora: felidae*): ecological aspects for further reintroduction. Bulgarian Journal of Agricultural Science, 24 (2), 274–278. Scopus SJR for 2018 - 0.261.

4. **Kamelia Stamatova-Yovcheva**; Rosen Dimitrov; Ömer Gürkan Dilek, 2018. Radiographic study of the topography of the hepatic vasculature and bile ducts of the rabbit. Bulgarian Journal of Agricultural Science, 24 (No 3) 2018, 497–502 Agricultural Academy. Scopus SJR 2017 - 0.262.

5. **Kamelia Stamatova-Yovcheva**, Rosen Dimitrov, Radoslav Mihaylov, Omer Gurkan Dilek. 2020. Color Doppler anatomical assessment of the vessels in the rabbit liver. Bulgarian Journal of Agricultural Science, 26 (3), 669 – 673. Scopus SJR for 2020 – 0.248.

6. Emine Karakurum, Rosen Dimitrov, Kamelia Stamatova-Yovcheva, Mehmet Ersen, Ömer Gürkan Dilek. 2022. Anatomical Computed Tomography and Magnetic Resonance Imaging Architecture of the kidneys in the chinchilla (*Chinchilla lanigera*). Indian Journal of Animal Research. Accepted. SJR for 2021-0.282.

Файловете с публикациите са налични в приложената папка

Приложение 8.2.

21. 07. 2022 г.

гр. Стара Загора

Йовчева)

С уважение:.....
(д-р Камелия Стаматова-