

Списък на цитиранията на гл. ас. д-р Камелия Димчева
Стаматова-Йовчева, 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.

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. Vet Hekim Der Derg 89 (1): 32-41.

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1. 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. Indexed in Scopus, SJR for 2019 – 0.133.

Krassimira Uzunova, Kamelia Stamatova-Yovcheva, Vanya Dimova, David Yovchev, Mehmed Halil, 2014. Anatomical and ethological changes in poultry affected by osteopetrosis. Scientific Papers on Animal Science and Biotechnologies, 47 (1), 188-191.

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2. 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. Indexed in Scopus.

3. B. Tyr Fothergill, 2017. Human-Aided Movement of Viral Disease and the Archaeology of Avian Osteopetrosis. International Journal of Osteoarcheology, 27 (5), 853-866. Indexed in Scopus. IF - 1.311.

4. L. Gorobets and N. Rudenko, 2021. Remains of Birds from the Northwest Black Sea Ancient Settlements. Environmental Archaeology, DOI: 10.1080/14614103.2021.1905933. Indexed in Scopus. SJR - 0.698.

Stamatova-Yovcheva K.D., Dimitrov R., Yovchev D., Uzunova K. &

Binev R. 2014. Ultrasound anatomical visualization of the Rabbit liver. Scientific Papers, Animal Science and Biotechnologies 47(2):207-209.

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5. 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. Indexed in Web of Science, SJR – 0.295.

Stamatova, K., Dimitrov, R., Kostov, D. and Yovchev, D. 2012. Anatomical macromorphological features of the liver in domestic rabbit. Trakia J. Sci., 10: 85-90.

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6. 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. *Pesq. Vet. Bras.*, 37, (4): 415-423. DOI: 10.1590/S0100-736X2017000400018; SJR-0.295.

7. 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>. Indexed in Web of Science, IF - 1.363.

8. 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. Indexed in Scopus, SJR for 2019 – 0.133

9. C. Pignon, T.M. Donnelly, J. Mayer, 2013. Hepatic lobe torsion in a rabbit (*Oryctolagus cuniculus*). Torsion de lobe hépatique chez un lapin (*Oryctolagus cuniculus*). *Pratique Médicale et Chirurgicale de l'Animal de Compagnie*, (48), 91-98. Indexed in Web of Science. IF-0.117. SJR-0.12.

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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. IJREAS, 5, (6), 151-158.

Quoted in:

11. Davoodabadi, A., Abdourrahimkashi, E., Khomehchian, T., Akbari, H., Alizadeh, M., Hosseinpour, M., Fakharian, E., 2018. Effects of right hepatic artery ligation. Trauma Monthly, 23 (3), art. No. e63240. Indexed in Scopus and Web of Science.

- Stamatova, K., Dimitrov, R., Toneva, Y., Yonkova, P., Kostov, D., Rusenov, A., Uzunova, K., Yordanova, V., 2013. Helical computed tomography application in rabbit liver anatomy: comparison with frozen crosssectional cuts. Turkish Journal of Veterinary Animal Sciences, 37: 553-558.

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12. T. Banzato, L. Bellini, B. Contiero, P. Selleri, A. Zotti, 2015. Abdominal ultrasound features and reference values in 21 healthy rabbits. Veterinary Record January 24, 176, (4): 101. SJR-0.261. Scopus IF - 0.352.

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Anim Sci. 2013;37:615–7.

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13. Dana C. Jelinski, Karin Orsel, J. Scott Weese, John M. Conly and Danielle A. Julien. 2022. Antibacterial treatment for exotic species, backyard ruminants and small focks: a narrative review highlighting barriers to efective and appropriate antimicrobial treatment. 1. BMC Veterinary Research (2022) 18:220 <https://doi.org/10.1186/s12917-022-03305-5>. Indexed in Web of Science, SJR - 0.851.

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14. Sadık DEMİRTAŞ¹, İslam GÜNDÜZ, Jeremy S. HERMAN. 2022. Discrimination of the sister hedgehog species *Erinaceus concolor* and *E. roumanicus* (Erinaceomorpha: Mammalia): a geometric morphometric approach. Turkish Journal of Zoology, 46, 228-235. Indexed in Scopus, IF - 0.932.

R. Dimitrov, D. Kostov, K. Stamatova, and V. Yordanova, 2012. Anatomotopographical and morphological analysis of normal kidneys of rabbits (*Oryctolagus cuniculus*). Trakia Journal of Sciences, 10, (2): 79-84.

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15. Marcelo Lima, Rodolfo Berti, Juliano Moro, Fabio Coltro Neto, Ricardo Miyaoka, Adriano Fregonesi, Mariana Lima, Celso Ramos, 2013. 99mTc DTPA study to validate an experimental model of ureteral obstruction in rabbits – preliminary results. Hindawi Publishing Corporation, Advances in Urology, vol. 2013, Article ID 929620, 5 pages; <http://dx.doi.org/10.1155/2013/929620>. SJR-1.18.

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Д.14. Цитирания в монографии и колективни томове с научно рецензиране.

Dimitrov, R., Yonkova, P., Stamatova, K., 2011. Agreement between sagittal plane cross sectional anatomy, sonoanatomy and computed tomography of rabbit prostate and bulbourethral glands. Bulg. J. Vet. Med., 14, (1), 11-16.

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1. Sabine Schulze, 2013. Computertomographische darstellung der prostata bei rüden unterschiedlichen alters. Inaugural-Dissertation zur Erlangung des Grades eines, Dr. med. vet., beim Fachbereich Veterinärmedizin der Justus-Liebig-Universität Gießen, Aus dem Klinikum Veterinärmedizin, Klinik für Geburtshilfe, Gynäkologie und Andrologie der Groß- und Kleintiere mit Tierärztlicher Ambulanz der Justus-Liebig-Universität Gießen Betreuer: Prof. Dr. Axel Wehrend. 1 Edition 2013. © 2013 by VVB Laufersweiler Verlag, Giessen, Printed in Germany.

K. Stamatova-Yovcheva, R. Dimitrov, P. Yonkova, A. Russenov, D. Yovchev, D. Kostov, 2012. Comparative imaging anatomic study of domestic liver *Oryctolagus cuniculus*). Trakia Journal of Sciences, 10, (1): 57-63.

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2. Фасулков, Ив., 2013. Ехографски проучвания на физиологични и патологични състояния на млечната жлеза при козата. Дисертация "Доктор", катедра Акушерство, репродукция и репродуктивни нарушения, Ветеринарномедицински факултет, Тракийски университет, гр. Стара Загора, стр. 22.

R. Mihaylov, R. Dimitrov, E. Raichev, D. Kostov, K. Stamatova-Yiovcheva, 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. IF-0.214.

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3. Benjamin Kilham, 2013. Book Review-Out on a Limb: What Black Bears have Taught me About Intelligence and Intuition. International Bear News.

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Stamatova-Yovcheva, K., R. Dimitrov, Y. Toneva, P. Yonkova, D. Kostov, A. Russenov, K. Uzunova and V. Yordanova, 2013. Helical computed tomography application of rabbit liver anatomy: Comparison with frozen cross-sectional cuts. Turkish Journal of Veterinary and Animal Sciences, 37: 553-558. Scopus IF - 0.77. SJR-0.21.

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4. Baliçi Dorotea, Sema, 2016. Standardization of radiographic and ultrasonographic features and measurements I two small mammal pet- species: Domestic rat (*Rattus novogicus*) and mix breed draft rabbit (*Oryctolagus cuniculus*). [Ph. D. thesis].

Д.15. Цитирания или рецензии в нереферирани списания с научно рецензиране.

Charpasov, T., Dimitrov, R., Stamatova-Yovcheva, K., Uzunova, K. 2014. Oral and dental disorders in pet hedgehogs. Turkish Journal of Veterinary and Animal Sciences, 38: 1-6. Doi: 10.3906/vet-1302-46. SJR-0.210.

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2. Coker, Oluwakayode Michael, Olukole, Samuel Gbadebo, Udje, Oghenetejiri Aquila, 2018. External and internal morphometry of the four-toed

Hedgehog (*Atelerix Albiventris* Wagner, 1841) in Ibadan, Nigeria. *Animal Research International*, 15, (2): 3003-3012.

Dimitrov R., Yonkova P., Stamatova K., 2011. Agreement between sagittal plane cross sectional anatomy, sonoanatomy and computed tomography of rabbit prostate and Bulbourethral Glands. Bulgarian J. Veter. Med., 14, (1): 11-16.

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Stamatova-Yovcheva, K., Dimitrov, R., Yonkova, P., Russenov, A., Yovchev, D., Kostov, D., 2012. Comparative imaging anatomic study of domestic rabbit liver (Oryctolagus cuniculus). Trakia Journal of Sciences, 10, (1): 57-63.

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4. Florin Gheorghe Stan, 2018. Comparative study of the liver anatomy in the rat, rabbit, guinea pig and chinchilla. *Bulletin UASVM Veterinary Medicine*, 75, (1). Print ISSN 1843-5270; Electronic ISSN 1843-5378; doi: 10.15835/buasvmcn-vm: 002717.

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Conference. College of Veterinary Medicine. University of Basrah. Iraq.

21. 07. 2022 г.

гр. Стара Загора

С уважение:.....

(гл. ас. д-р Камелия Стаматова-Йовчева)

