

**СПИСЪК НА ЦИТИРАНИЯТА  
НА ГЛ. АС. ДИМИТЪР КОСТОВ**

**Цитати в чуждестранно научно списание с ИФ**

<b>Цитираната статия на автора</b>	<b>Цитиращи автори и статии (ИФ=)</b>
Dimitrov, R., D. Vladova, K. Stamatova, D. Kostov, M. Stefanov, 2011. Transthoracal two-dimensional ultrasonographic anatomical study of the heart in the rabbit ( <i>Oryctolagus cuniculus</i> ). <i>Trakia Journal of Sciences</i> , 9, (3), 45-50	1. Mehrdad Yadegari, Ali Rezakhani, Majid Gholami Ahangaran, Sina Mahabadi, Faham Khamesipour, 2013. Normal echocardiographic findings in 4 month old male ostrich ( <i>Struthio camelus</i> ). <i>Kafkaz Univ. Vet. Fak. Derg.</i> 19, (6), 995-999. <b>(ИФ-0,287)</b>
Hristov, H.; D, Kostov, D. Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbits. <i>Trakia Journal of Sciences.</i> , 4(3):7-10	2. Dayan, M.O. Besoluk, K, 2011. Three-Dimensional Reconstruction of Stomach and Intestines in New Zealand White Rabbits from Computerized Tomography Images. <i>Israel Journal of veterinary Medicine</i> , 66 (3), 108-113 <b>(ИФ-0,296)</b>
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Stamatova-Yovcheva, K., R. Dimitrov, D. Kostov, and D. Yovchev, 2012: Anatomical macromorphological features of the liver in domestic rabbit ( <i>Oryctolagus cuniculus</i> ). <i>Trakia J.Sci.</i> 10, 85-90.	6. E. Nowak, J. Kuchinka, A. Szczurkowski and T. Kuder, 2014. Extrahepatic Biliary Tract in Chinchilla ( <i>Chinchilla laniger</i> , Molina). <i>Anatomia, Histologia, Embryologia.</i> 43, Suppl. s1, 1-5 <b>(ИФ-0,742)</b>

Vladova D, Dimitrov D, Kostov D, Savov S, Stefanov M (2009) Structural and histochemical studies on heart ventricle wall in the cat. <i>Trakia Journal of Sciences</i> , 7: 54-47.	7. Ghonimi W, Abuel-Atta AA, Bareedy MH, Balah A (2014) Left Ventricles of the Mature Camel Heart ( <i>Camelus dromedaries</i> ) with Special References to the Structure and Distribution of the Purkinje Cardiomyocytes: Microanatomy. <i>J Cytol Histol</i> 5(4): 247. doi:10.4172/2157-7099.1000247 <b>(IF-1,126)</b>
Hristov, H.; Kostov, D., Vladova, D. (2006): Topographical anatomy of some abdominal organs in rabbits. <i>Trakia J. Sci.</i> , 4,3: 7-10.	8. Hassaneen A. Al-Sharoot, 2014. Morphological & Histological study of the kidney in Guinea pig. <i>International Journal of Recent Scientific Research</i> , 5(11), 1973-1976 <b>(IF-3,908)</b>
Hristov, H.; Kostov, D., Vladova, D. (2006): Topographical anatomy of some abdominal organs in rabbits. <i>Trakia J. Sci.</i> , 4,3: 7-10.	9. Jafar G. Abbas Al-Jebori, Ahmed M.S. Al-Badri, Bassim A. Jassim, 2014. Study the anatomical and histomorphological description of the kidney in adult white rabbits female " New Zealand strain". <i>World Journal of Pharmacy and Pharmaceutical Sciences</i> , 3 (6), 40-51 <b>(IF-1,681)</b>

### Цитати в чуждестранно научно списание без ИФ

Цитирана статия на автора	Цитиращи автори и статии
Kostov, D., 2007. <i>Vomer nasal organ in domestic animals</i> . <i>Bulgarian J. Vet. Med.</i> 10, 53–57	10. Bestami Yilmaz, Huseyin Yildizi, Cansel Özguden Akkoc and İlker Arican, 2008. Vomer nasal organ in Labrador Retriever dog ( <i>Canis familiaris</i> ). <i>Bull Vet Inst Pulawy</i> 52, 185-188
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Stamatova-Yovcheva K, R. Dimitrov, D. Kostov, et al.	13. C. Pignon, T.M. Donnelly, J. Mayer. Hepatic lobe torsion in a rabbit ( <i>Oryctolagus cuniculus</i> ) _ca <i>Service Pratique médicale et</i>

<p>Anatomical macromorphological features of the liver in domestic rabbit (<i>Oryctolagus cuniculus</i>), 2012. <i>Trakia Journal of Sciences</i> (Biomed Sci); 10: 85—90.</p>	<p>chirurgicale de l'animal de compagnie (2013), in press</p>
<p>Dimitrov, R., D. Kostov, <i>et al.</i>, "Anatomotopographical and Morphological Analysis of Normal Kidneys of Rabbit (<i>Oryctolagus cuniculus</i>), 2012. <i>Trakia Journal of Sciences</i>, 10(2), pp. 79-84.</p>	<p>14. Leandro H. M. Tavares, Fábio O. Vilar<sup>2</sup>, José L. Aguiar<sup>2</sup>, Alexandre R. Paz<sup>1</sup>, Francisco A. D. Melo<sup>2</sup>, Gustavo R. P. Negromonte<sup>1</sup>, 2014. Biopolymer Sponge for High Grade Renal Trauma: An Experimental Study in Rabbits. <i>Open Journal of Urology</i>, 4, 1-6</p>
<p>Hristov, H., D. Kostov, D. Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbit. <i>Trakia Journal of Sciences</i>, 4: 7-10.</p>	<p>15. S. Kareem, 2013. Histological study of the native rabbit liver. <i>AL-Qadisiya Journal of Veterinary Medicine Science</i>, 12(2), 69-74</p>
<p>Kostov, D., 2007. Vomer nasal organ in domestic animals. <i>Bulgarian Journal of Veterinary Medicine</i>, 10: 53 - 57</p>	<p>16. Igbokwe, Casmir Onwuaso and Okpe, Godwin Chidozie, (2009). Morphological studies of vomer nasal organ in the wild juvenile red-flanked duiker <i>Cephalophus rufilatus</i> (GRAY 1864). <i>Animal Research International</i> 6(1): 932 – 937</p>
<p>Kostov, D., 2007. Vomer nasal organ in domestic animals. <i>Bulgarian Journal of Veterinary Medicine</i>, 10: 53 - 57</p>	<p>17. Abass Masarat, Th. A., S. Al-Mayahi Bahaa, F. Al-Hussany, 2012. Anatomical and histological investigation of vomer nasal organ. (VNO) in Iraqi sheep Alawasi, <i>Kufa Journal For Veterinary Medical Sciences</i> Vol. (3) No. (1)</p>
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Hristov, H., D. Kostov, D. Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbit. <i>Trakia Journal of Sciences</i> , 4: 7-10.	22. Dimitrov R., 2012. Comparative Ultrasonographic, Anatomotopographic and Macromorphometric Study of the Spleen and Pancreas in Rabbit ( <i>Oryctolagus cuniculus</i> ). <i>Not Science Biology</i> , , 4(3):14-20
Hristov, H., D. Kostov, D. Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbit. <i>Trakia Journal of Sciences</i> , 4: 7-10.	23. Dimitrov, R., 2012. Ultrasound features of kidneys in the rabbit ( <i>Oryctolagus cuniculus</i> ). <i>Vet. World</i> , 5(5): 274-278.
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### Цитати в българско научно списание с ИФ

Цитирана статия на автора	Цитиращи автори и статии (ИФ=)

### Цитати в българско научно списание без ИФ

<b>Цитирана статия на автора</b>	<b>Цитиращи автори и статии</b>
Vladova D, Dimitrov D, Kostov D, Savov S and Stefanov M, 2009. Structural and histochemical studies on heart ventricle wall in the cat. <i>Trakia Journal of Sciences</i> , 7, 54-57.	25. D. Vladova, D. Yovchev, R. Dimitrov, M. Stefanov, P. Hristov, 2014. Light microscopy of the adipose tissue distribution along the coronary branches in the myocardium of the New Zealand White rabbit. <i>AGRICULTURAL SCIENCE AND TECHNOLOGY</i> , 6, (4), pp 423 – 426

### Цитати в монографии, книги и учебници

<b>Цитирана статия на автора</b>	<b>Цитиращ автор, монография, книга, учебник и издателство</b>
Dimitrov, R., D. Vladova, K. Stamatova, D. Kostov, M. Stefanov, 2011. Trans-thoracic two-dimensional ultrasonographic anatomical study of the heart in the rabbit ( <i>Oryctolagus cuniculus</i> ). <i>Trakia Journal of Sciences</i> , 9(3), 45–50	26. Chapter from <i>BSAVA Manual of Rabbit Surgery, Dentistry and Imaging</i> Edited by Frances Harcourt-Brown and John Chitty © BSAVA 2013 www.bsava.com

### Цитати в дисертации

<b>Цитирана статия на автора</b>	<b>Цитиращ автор, дисертация и университет</b>
Dimitrov, R., P. Yonkova, D. Vladova, D. Kostov, 2010. Computed tomography imaging of the topographical anatomy of canine prostate. <i>Trakia Journal of Sciences</i> , 8(2), 78 - 82	27. Sabine Schulze. 2013. Computertomographische Darstellung der Prostata bei unterschiedlichen Altersstadien. Inaugural-dissertation zur Erlangung des Grades eines Dr. med. vet. beim Fachbereich Veterinärmedizin der Justus-Liebig-Universität Gießen
KOSTOV, D., 2007. Vomeronasal organ in domestic animals. <i>Bulgarian Journal of Veterinary Medicine</i> , 10: 53 - 57	28. Monika Šedivá, 2009. Funkce a význam vomeronasálního orgánu živočichů, <i>Bakalářská práce</i> . Masarykova univerzita, Přírodovědecká fakulta, Ústav experimentální biologie, Oddělení fyziologie a imunologie živočichů, Brno, 35.
Stamatova-Yovcheva, K., R. Dimitrov, P. Yonkova, A. Russenov, D. Yovchev, D. Kostov, 2012. Comparative imaging study of domestic rabbit liver	29. Иван Фасулков, 2013. Ехографски проучвания на физиологични и патологични състояния на млечната жлеза при козата. ТрУ, ВМФ. Дисертация,

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### **Цитати в сборници и конференции.**

Hristov, H., D.K.ostov, D.Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbit . <i>Trakia Journal of Sciences</i> , 4: 7-10.	31. К. Стаматова, Р. Димитров, А. Русенов, Д. Йовчев, 2010. Приложение на трансабдоминалната ултрасонография за образноанатомично изследване на черния дроб при заека ( <i>Oryctolagus cuniculus</i> ). Scientific research of the Union of Scientists in Bulgaria – Plovdiv, series C. Technics and Technologies, vol. VIII, 222-225
Hristov, H., D.K.ostov, D.Vladova, 2006. Topographical anatomy of some abdominal organs in Rabbit . <i>Trakia Journal of Sciences</i> , 4: 7-10.	32. Stamatova-Yovcheva Kamelia, R. Dimitrov, Zv. Chaprazov, A. Russenov, D. Yovchev, 2012. Magnetic resonance imaging application in rabbit liver anatomy. Correlation with cadaver cross-sectional cuts. Book of Proceedings, 3 <sup>rd</sup> International Scientific Meeting, 239-241