

Списък на цитиранията на научните публикации

като автор или съавтор на д-р Димитринка Стойчева Запрянова

секция „Биохимия с основи на клиничната биохимия” при
катедра „Фармакология, Физиология на животните и Физиологична
химия” – ВМФ, ТрУ

Статия номер:	Цитирана от:
<p>1. Changes in some blood biochemical and haematological parameters in goats after aminoglycoside and aminocyclitol treatment at therapeutic doses. T. Dinev, D. Zapryanova, L. Lashev. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 2007, 31 (3): 179-188. IF-0,276</p>	<p>1. Kioumars H., Z. S. Yahaya, A. W. Rahman. The effect of molasses/mineral feed blocks along with the use of medicated blocks on haematological and biochemical blood parameters in boer goats. <i>Asian Journal of Animal and Veterinary Advances</i>, 6(12): 1264-1270, 2011. IF-0,531</p> <p>2. Mumtaz F., T. khaliq, Zia-ur-Rahman, I. Javed , A. Iftikhar, B. Aslam, A. Ali, Z. Ahmad. Effects of <i>Rosa Damascena</i> mill flowers, <i>Cichorium Intybus</i> linn roots and their mixtures on serum electrolytes and hematological parameters against gentamicin induced toxicity in albino rabbits. <i>Indo American Journal of Pharmaceutical Research</i>, 4(01); 236-242, 2014. IF-1,250</p> <p>3. Njidda A. A., I. T. Hassan, E. A. Olatunji. Haematological and Biochemical Parameters of Goats of Semi Arid Environment Fed on Natural Grazing Rangeland of Northern Nigeria. <i>Journal of Agriculture and Veterinary Science</i>, 3(2):01-08, 2013. IF – 1,485</p> <p>4. El-Magdoub A., Awidat S. K., Draid M., Elgerwiand A., El-Mahmoudy A. Effect of intramuscular injection of tobramycin on some biochemical parameters in blood of sheep. <i>International Journal of Animal and Veterinary Advances</i>, 4(2):130-134, 2012. IF – 0,365</p> <p>5. Lilley E., R. Armstrong, N. C. Gray, P. Hawkins, K. Mason, N. Lo´pez-Salesansky, A. Stark, S.K. Jackson, C. Thiemermann, M. Nandi. Refinement of animal models of sepsis and septic shock. <i>SHOCK</i>, 43, 4, 304-316, 2015. IF – 2,732</p>

<p>2. Blood serum concentrations of total proteins and main protein fractions in weaning rabbits experimentally infected with <i>E. coli</i>. T.M. Georgieva, I. Penchev Georgiev, Y. Iliev, V.S. Petrov, A. Vachkov, I.N. Kanelov, S.I. Tanev, D. Zapryanova, A.I. Pavlov, D. Eckersall. <i>Revue Méd. Vét.</i>, 2008,159, 8-9, 431-436. IF-0,267</p>	<p>6. Vlaykova T., T.M. Georgieva, E. Dishlyanova, N. Bozakova, I.P. Georgiev. Effects of acute <i>Staphylococcus aureus</i> infection on paraoxonase activity, thiol concentrations and ferric reducing ability of plasma in rabbits. <i>Revue Méd. Vét.</i>, 164,3, 125-131, 2013. . IF-0,251</p> <p>7. El Dimerdash M. Z., M. H. Dalia, F. A. Hanan, S. A. Doaa. Studies on the effect of some probiotics in rabbits. <i>Suez Canal Veterinary Medicine Journal</i>, XVI(2):151-166, 2011.</p> <p>8. Georgieva T. M., S.Denev, V. Petrov, I. Dinev, Y. Saco, R. Pato, A. Bassols, I. Nikiforov. Effects of experimentally induced <i>Staphylococcus aureus</i> infection on blood protein fractions in obese rabbits. <i>Revue Méd. Vét.</i>, 163, 6, 276-280, 2012. . IF-0,251</p> <p>9. Emanuelli M. P., D. B. Martins, P. Wolkmer, A. Q. Antoniazzi, T. Emanuelli, A. C. de Vargas, S. T.Lopes. Complete blood count, total plasma protein, neutrophil oxidative metabolism, and lipid peroxidation in female dogs with pyometra associated with <i>Escherichia coli</i>. <i>Comparative Clinical Pathology</i>, 21(3): 309-313, 2012. IF-0,338</p>
<p>3. Comparison of the results of serum total protein concentration measurement by three methods: preliminary results. T. M. Georgieva, D. S. Zapryanova, E. V. Dishlyanova, S. Tanev, I. P. Georgiev, M. I. Andonova, I. Kanelov, L. Lazarov, P. Ivanova. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 2009, 33 (1): 67-70. IF-0,342</p>	<p>10. Bin Qiu, Xiaofen Jiang, Longhua Guo, Zhenyu Lin, Zongwei Cai, Guonan Chen. A highly sensitive method for detection of protein based on inhibition of Ru(bpy)₃²⁺/TPrA electrochemiluminescent system. <i>Electrochimica Acta</i> 56, 6962– 6965, 2011. IF-3,832</p>
<p>4. Pathoanatomical and blood biochemical investigations in chickens, challenged with <i>Escherichia coli</i> on the background of a pre-existing <i>Eimeria</i> infection. Koynarski V, Mircheva T., Stoev S., Urumova V., Zapryanova D., Dishlyanova E., Koynarski T. <i>Revue Méd. Vét.</i>, 161, 3, 133-140, 2010. IF- 0.175</p>	<p>11. Sokół R., M. Gesek, M. Raś-Noryńska, M. Michalczyk, S. Koziątek. Biochemical parameters in Japanese quails <i>Coturnix coturnix japonica</i> infected with coccidian and treated with Toltrazuril. <i>Polish Journal of Veterinary Sciences</i>, Vol. 18, No. 1, 79–82, 2015. IF – 0,712</p>
<p>5. Blood plasma proteins, lipids and renal failure markers in chickens, challenged with <i>Escherichia coli</i> on the background of a pre-existing <i>Eimeria</i> infection. Koynarski V, Mircheva T., Zapryanova D., Petkov P., Koynarski T., Urumova V. <i>Revue Méd. Vét.</i>,2010, 161, 10, 423-427. IF - 0.175</p>	<p>12. Georgieva T. M., S.Denev, V. Petrov, I. Dinev, Y. Saco, R. Pato, A. Bassols, I. Nikiforov. Effects of experimentally induced <i>Staphylococcus aureus</i> infection on blood protein fractions in obese rabbits. <i>Revue Méd. Vét.</i>, 163, 6, 276-280, 2012. . IF-0,251</p>

<p>6. Markers of inflammation in experimentally induced pancreatitis in dogs (Part III): Blood plasma protein profiles and fibrinogen. D. Zapryanova, L. Lazarov, T.M. Georgieva, J. Nikolov, N. Goranov, I. Dinev, I. Stoycheva. <i>Revue de Médecine Vétérinaire</i>, 2011, 162, 10, 449-453. IF - 0.220</p>	<p>13. Fasulkov I., M. Karadaev, N. Vasilev, V. Urumova, T. Mircheva. Determination of plasma fibrinogen and haptoglobin, haematological and blood biochemical changes in Bulgarian local goats with experimentally induced <i>Staphylococcus aureus</i> infection. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 38: 439-444,2014. IF-0,221</p> <p>14. Фасулков И. Р. „Ехографски проучвания на физиологични и патологични състояния на млечната жлеза при козата”. Дисертация, стр. 40, 2013.</p> <p>15. Kell D. B., Pretorius E. The simultaneous occurrence of both hypercoagulability and hypofibrinolysis in blood and serum during systemic inflammation, and the roles of iron and fibrin(ogen). <i>Integrative Biology</i>, 7, 24-52, 2015. IF – 4,455</p>
<p>7. Effects of castration-induced visceral obesity and antioxidant treatment on lipid profile and insulin sensitivity in New Zealand white rabbits. I. P. Georgiev, T.M. Georgieva, V. Ivanov, S. Dimitrova, I. Kanelov, T. Vljakova, S. Tanev, D. Zapryanova, E. Dishlianova, G. Penchev, L. Lazarov, E. Vachkova, A. Roussenov. <i>Research of Veterinary Science</i>, 2011, 90, 196-204. IF - 1.760</p>	<p>16. Waye M. M.. New insights into how adenovirus might lead to obesity: An oxidative stress theory. <i>Free Radical Research</i>, 45(8):880–887, 2011. IF- 2,878</p> <p>17. Slavov E. P. and P. V. Dzhelebov. Basic endocrine products of adipose tissue – a review. <i>Bulgarian Journal of Veterinary Medicine</i>, 13(4): 199-210, 2010.</p> <p>18. Vlaykova T., E. Dishlyanova, I. P. Georgiev, T. M. Georgieva. Effect of short-time overweight gain on the plasma PON1 activity after acute <i>Staphylococcus aureus</i> infection in rabbits. <i>Farm animal proteomics</i>, Proceeding pp.167-171, 2013.</p> <p>29. Ivanova Zh., I. P. Georgiev. Relative contribution of β-cell dysfunction to glucose homeostasis impairment. <i>Bulgarian Journal of Veterinary Medicine</i>, 16(2):65-80, 2013. IF-0,136</p> <p>20. Georgieva T. M., S.Denev, V. Petrov, I. Dinev, Y. Saco, R. Pato, A. Bassols, I. Nikiforov. Effects of experimentally induced <i>Staphylococcus aureus</i> infection on blood protein fractions in obese rabbits. <i>Revue Méd. Vét.</i>, 163, 6, 276-280, 2012. IF-0,251</p> <p>21. Ivanova Zh., Bodil Bjørndal, Natalia Grigorova, Anton Roussenov, Ekaterina Vachkova, Kjetil Berge, Lena Burri, Rolf Berge, Spaska Stanilova, Anelia Milanova, Georgi</p>

	<p>Penchev,Rita Vik, Vladimir Petrov, Teodora Mircheva Georgieva, Boycho Bivolraski, Ivan Penchev Georgiev. Effect of fish and krill oil supplementation on glucose tolerance in rabbits with experimentally induced obesity. <i>European Journal of Nutrition</i>, DOI 10.1007/s00394-014-0782-0, 2014. IF-3,840</p> <p>22. Keerati Keeratikajorn, Navapat Pipatpaitoon, Sunisa Thunyodom, Somkid Khanda, Punyaphat Ittitanawong, Suwanna Kijparkorn. Use of Jakr-Na-Rai (<i>Gynura divaricata</i>) as a Roughage Source on Growth Performance, Blood Constituent, Blood Glucose and Cholesterol Level in Growing Rabbits. <i>Thai J Vet Med.</i> 42(4): 423-430, 2012. IF-0,148</p> <p>23. Йонкова П. Й. „Морфологични изследвания върху мастните депа на белия новозеландски заек“. Дисертация, стр. 124, 2014.</p> <p>24. Pintana H., Pongkan W., Sripetchwandee J., Pratchayasakul W., Apaijai N., Chattipakorn N., Chattipakorn S. Testosterone deprivation without obesity does not cause brain insulin resistance and brain mitochondrial dysfunction in orchietomized rats. SUN: 0668, Endocrine Society’s 96th Annual Meeting and Expo, June 21-24, 2014-Chicago.</p> <p>25. N. Grigorova, Zh. Ivanova, E. Dichlianova, T. Georgieva, T. Slavov, E. Vachkova, I. Penchev Georgiev. The effect of antioxidant treatment on blood lactate and pyruvate concentrations in a rabbit model of obesity. <i>Bulgarian Journal of Veterinary Medicine</i>, 2015 ONLINE FIRST. ISSN 1311-1477; online at http://tru.uni-sz.bg/bjvm/bjvm.htm. IF – 0,136</p> <p>26. Pintana H., N. Chattipakorn, S. Chattipakorn. Testosterone deficiency, insulin-resistant obesity and cognitive function. <i>Metabolic Brain Disease</i> DOI10.1007/s11011-015-9655-3. IF – 2,398</p>
<p>8. Blood serum protein profiles and lysozyme activity in dogs during experimental infection with <i>Staphylococcus intermedius</i>. T.M. Georgieva, M. J. Andonova, E. P. Slavov, P. V. Dzhelebov, D. S. Zapryanova, I. P. Georgiev. <i>Revue de Médecine Vétérinaire</i>, 2011, 162, 12, 580-585. IF - 0.220</p>	<p>27. Sevgisunar N. S., Ş. Şahinduran. Acute phase proteins, purpose of uses and clinical importance in animals. <i>MAKÜ Sag. Bil. Enst. Derg.</i>, 2(1): 50-72, 2014.</p>

<p>9. Blood haptoglobin response in rabbits with experimentally induced Staphylococcus aureus infection. Dishlyanova E., T. M. Georgieva, V. Petrov, D. Zapryanova, P. Marutsov, I. Dinev, I. Nikiforov, I. Penchev Georgiev. <i>Revue de Médecine Vétérinaire</i>, 2011, 162, 11, 514-518. IF - 0.220</p>	<p>28. Argente M, M. García, V. Birlanga, R. Muelas. Relationship between cortisol and acute phase protein concentrations in female rabbits. <i>The Veterinary Journal</i>, 202: 172-175, 2014. IF – 2,420</p>
<p>10. Ultrasound imaging, biochemical blood analyses and weight investigations of dissectible fat depots in New Zealand White rabbits. P. Yonkova, A. Rusenov, D. Kanakov, D. Zapryanova, E. Vachkova, A. Serbest, R. Dimitrov, D. Kostov. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 2012, 36(6): 635-641. IF – 0,240</p>	<p>29. Amalianingsih T. I., B. Brahmantiyo, Jakaria. The variability of growth hormone gene associated with ultrasound imaging of Longissimus dorsi muscle and perirenal fat in rabbits. <i>Media Peternakan</i>, pp. 1-7, April 2014.</p>
<p>11. Experimental mycotoxic nephropathy in pigs provoked by a mouldy diet containing ochratoxin A and fumonisin B1. Stoev S.D., D. Gundasheva, I. Zarkov, T. Mircheva, D. Zapryanova, S. Denev, Y. Mitev, H. Daskalov, M. Dutton, M. Mwanza, Y. J. Schneider. <i>Experimental and Toxicologic Pathology</i>, 64: 733-741, 2012. IF - 2.781</p>	<p>30. Patrick B. Njobeh, Mike F. Dutton, Annica Tevell Åberg, Per Haggblom. Estimation of Multi-Mycotoxin Contamination in South African Compound Feeds. <i>Toxins</i>, 4, 836-848; doi:10.3390/toxins4100836, 2012. IF-2,129</p> <p>31. Muhammad Fakhar-ud-Din Ahmad, Muhammad Kashif Saleemi, Muhammad Zargham Khan, Faqir Muhammad, Zahoor-ul-Hassan, Aisha Khatoon, Sheraz Ahmed Bhatti, Rao Zahid Abbas, Farzana Rizvi and Ishtiaq Ahmed. Effects of Ochratoxin A Feeding in White Leghorn Cockerels on Hematological and Serum Biochemical Parameters and its Amelioration with Silymarin and Vitamin E. <i>Pakistan Veterinary Journal</i>, 32(4): 520-524, 2012. IF-1,365</p> <p>32. Jelka Pleadin, Nina Perši, Mario Mitak, Svjetlana Terzić, Dinka Milić, Ana Vulić, Mate Brstilo. Biochemical Changes in Pig Serum After Ochratoxin A Exposure. <i>Bull Environ Contam Toxicol</i>, 88:1043–1047, 2012. IF-1,105</p> <p>33. Maja Šegvić Klarić. Adverse effects of combined mycotoxins. <i>Arh Hig Rada Toksikol</i>, 63:519-530, 2012. IF-0,674</p> <p>34. Mulunda M., B. Dzoma, M. Nyirenda, F. Bakunzi. Mycotoxins occurrence in selected staple food in main markets from Lubumbashi, Democratic Republic of Congo. <i>Journal of Food, Agriculture and Environment</i>, 11(3-4): 51-54, 2013. IF – 0,440</p> <p>35. Pósa P., T. Magyar, S. D. Stoev, R. Glávitits, T. Donkó, I. Repa, M. Kovács. Use of Computed Tomography and Histopathologic Review for Lung Lesions Produced by the Interaction Between Mycoplasma hyopneumoniae and</p>

	<p>Fumonisin Mycotoxins in Pigs. <i>Veterinary Pathology</i>, 50(6): 971-979, 2013. IF – 2,038</p> <p>36. Anil Chuturgoon, Alisa Phulukdaree, Devapregasan Moodley. Fumonisin B1 induces global DNA hypomethylation in HepG2 cells – An alternative mechanism of action. <i>Toxicology</i>, 315: 65– 69, 2014. IF-3,745</p> <p>37. Hennemeier I., H. U. Humpf, M. Gekle, G. Schwerdt. The food contaminant and nephrotoxin ochratoxin A enhances Wnt1 inducible signalling protein 1 and tumor necrosis factor-α expression in human primary proximal tubule cells. <i>Molecular Nutrition and Food Research</i>, 56(9): 1375-1384, 2012. IF-4,310</p> <p>38. Stoev S. D. Food safety and increasing hazard of mycotoxin occurrence in foods and feeds. <i>Critical Reviews in Food Science and Nutrition</i>, 53:887-901, 2013. IF-5,548</p> <p>39. Klarić M. Š., D. Rašić, M. Peraica. Deleterious Effects of Mycotoxin Combinations Involving Ochratoxin A. <i>Toxins</i>, 5, 1965-1987; doi:10.3390/toxins5111965, 2013. IF – 2,109</p> <p>40. Stoev S. D. and S. A. Denev. Porcine/Chicken or Human Nephropathy as the Result of Human Nephropathy as the Result of Joint Mycotoxins Interaction. <i>Toxins</i>, 5, 1503-1530; doi:10.3390/toxins5091503, 2013. IF – 2,109</p> <p>41. Mulunda M., R. V. Ndou, B. Dzoma, M. Nyrenda, F. Bakunzi. Canine aflatoxicosis outbreak in South Africa (2011): A possible multi-mycotoxins aetiology. <i>Journal of the South African Veterinary Association</i>, 84(1):E1-5, 2013. IF – 0,442</p> <p>42. Vacher G., H. Niculita-Hirzel, T. Roger. Immune responses to airborne fungi and non-invasive airway diseases. <i>Seminars in Immunopathology</i>, 10.1007/s00281-014-0471-3, 2014. IF – 6,482</p>
<p>12. Plasma protein profiles and fibrinogen concentrations in dogs with experimentally induced <i>Staphylococcus aureus</i> infection. D. Zapryanova, T. Mircheva, S. Denev. <i>Revue de Médecine Vétérinaire</i>, 2013, 164, 3: 150-155. IF-0,251</p>	<p>43. Fasulkov I., M. Karadaev, N. Vasilev, V. Urumova, T. Mircheva. Determination of plasma fibrinogen and haptoglobin, haematological and blood biochemical changes in Bulgarian local goats with experimentally induced <i>Staphylococcus aureus</i> infection. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 38: 439-444,</p>

	<p>2014. IF-0,221</p> <p>44. Фасулков И. Р. „Ехографски проучвания на физиологични и патологични състояния на млечната жлеза при козата”. Дисертация, стр. 40, 2013</p> <p>45. Andonova M., V. Urumova, D. Dimitrova, E. Slavov, P. Dzhelebov, Ts. Chaprazov, T. Georgieva. Acute-phase response and the effect of phytopreparation Feverfew (<i>Tanacetum parthenium</i>) in dogs with experimental <i>Pseudomonas aeruginosa</i> skin infection. <i>Bulgarian Journal of Veterinary Medicine</i>, 2015 ONLINE FIRST. ISSN 1311-1477; online at http://tru.uni-sz.bg/bjvm/bjvm.htm. IF – 0,136</p>
<p>13. Plasma C-reactive protein concentration in dogs experimentally induced <i>Staphylococcus aureus</i> infection. T. Mircheva, D. Zapryanova, I. Nikiforov. <i>Revue de Médecine Vétérinaire</i>, 2013, 164, 3: 156-161. IF-0,251</p>	<p>46. Fasulkov I., M. Karadaev, N. Vasilev, V. Urumova, T. Mircheva. Determination of plasma fibrinogen and haptoglobin, haematological and blood biochemical changes in Bulgarian local goats with experimentally induced <i>Staphylococcus aureus</i> infection. <i>Turkish Journal of Veterinary and Animal Sciences</i>, 38: 439-444, 2014. IF-0,221</p> <p>47. Dąbrowski R. and W. Wawron. Acute-phase response in monitoring postoperative recovery in bitches after ovariohysterectomy. <i>Ann. Anim. Sci.</i>, 14(2):287-295, 2014. IF-0,420</p> <p>48. Фасулков И. Р. Ехографски проучвания на физиологични и патологични състояния на млечната жлеза при козата”. Дисертация, стр. 40, 2013.</p> <p>49. Andonova M., V. Urumova, D. Dimitrova, E. Slavov, P. Dzhelebov, Ts. Chaprazov, T. Georgieva. Acute-phase response and the effect of phytopreparation Feverfew (<i>Tanacetum parthenium</i>) in dogs with experimental <i>Pseudomonas aeruginosa</i> skin infection. <i>Bulgarian Journal of Veterinary Medicine</i>, 2015 ONLINE FIRST. ISSN 1311-1477; online at http://tru.uni-sz.bg/bjvm/bjvm.htm. IF – 0,136</p>
<p>18. Влияние на кастрацията върху някои показатели на липидния профил на кръвта при зайци. И. Пенчев Георгиев, В. Иванов, Д. Запрянова, Т. Мирчева, И. Канелов, Я. Илиев, Е. Дишлянова, С.</p>	<p>50. Йонкова П. Й. „Морфологични изследвания върху мастните депа на белия новозеландски заек“. Дисертация, стр. 12, 2014.</p>

<p>Димитрова, Л. Лазаров, Г. Пенчев, Е. Вачкова, А. Русенов. <i>Bulgarian Journal of Veterinary Medicine</i>, 12, Suppl. 1, 150-155, 2009.</p>	
<p>21. Investigations on acid phosphatase activity in the seminal plasma of humans and animals. Miteva R., Zapryanova D., Fasulkov I., Yotov S., Mircheva T. <i>Trakia Journal of sciences</i>, 2010, vol.8, number 2, 20-24.</p>	<p>51. Chu A. A comparison of testosterone with prostate specific antigen and prostatic acid phosphatase for the serodiagnosis of prostate cancer in adult males. Honors Thesis, p. 29, 2012.</p> <p>52. Miteva R., A. Antonov. “Prostate-specific antigen in human and canine semen” a comparative study, <i>Научовой вестник, Национального университета биоресурсов и природокористування Украина, Киев</i> , 188(2), 63 – 67, 2013.</p> <p>53. Siddiqua A., Saeed A., Naz R., Sherazi M., Abbas S., Saeed A. Rurification and biochemical properties of acid phosphatase from rohu fish liver. <i>International Journal of Agriculture & Biology</i>, 14: 223-228, 2012. IF – 0,940</p> <p>54. Zhu Y.Z., H. Sun, Yang Fu, J.Wang, M. Song, M. Li, Y.F. Li, L.G. Miao. Effects of sub-chronic aluminum chloride on spermatogenesis and testicular enzymatic activity in male rats. <i>Life Sciences</i>, 104(1): 36-40, 2014. IF-2,538</p>
<p>29. Investigation of some haematological and blood biochemical parameters in cattle spontaneously infected with bovine leukosis virus. Sandev N., Zapryanova D., Stoycheva I., Rusenova N., Mircheva T. <i>Macedonian Veterinary Review</i>, vol. 36, No. 2, pp.107-110, 2013.</p>	<p>55. Rocío Sandoval M., Alfredo Delgado C., Luis Ruiz G., Olger Ramos C. Determination of the seroprevalence of bovine leukemia virus in a dairy farm of Lima, Peru. <i>Revista de Investigaciones Veterinarias del Perú</i>, 26(1): 152-158, 2015.</p>

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