

Цитирания

на главен асистент Петко Джелобов

Публикация:

Sotirov, L., D. Goundasheva and P. Dzhelebov, 2004. Lysozyme and complement response to exercise in horses with booster vaccination against influenza virus and equine herpes virus 4/1. *Revue de médecine vétérinaire*, 155(8-9), 449-452.

IF – 0.122

Цитирания:

1. Georgieva, T., I. Georgiev, Y. Iliev, V. Petrov, A. Vachkov, I. Kanelov, S. Tanev, D. Zapryanova, A. Pavlov and D. Eckersall, 2008. Blood serum concentrations of total proteins and main protein fractions in weaning rabbits experimentally infected with *E. coli*. *Revue de médecine vétérinaire*, 159, 431-436.

IF – 0.267

2. Valle, E., R. Zanatta, P. Odetti, N. Traverso, A. Furfaro, D. Bergero, P. Badino, C. Girardi, B. Miniscalco, S. Bergagna and M. Tarantola, 2015. Effects of competition on acute phase proteins and lymphocyte subpopulations–oxidative stress markers in eventing horses. *Journal of animal physiology and animal nutrition*, 99(5), 856-863.

IF – 1.212

Публикация:

Slavov, E., P. Dzhelebov, M. Andonova, I. Yozova and G. Sarov, 2005. Development of a model of intravenous glucose tolerance test in dogs. *Trakia Journal of Sciences*, 3(5), 5-7.

Цитирания:

3. Dimitrova, S. and I. Georgiev, 2007. Relative contribution of decreased insulin sensitivity to deterioration of glucose homeostasis. *Bulgarian Journal of Veterinary Medicine*, 10(4), 205-222.

Публикация:

Andonova, M., E. Slavov, P. Dzhelebov, V. Urumova, K. Ivanova and G. Sarov, 2006. Intravenous glucose tolerance test in dogs with experimental *Staphylococcus* infection. *Bulgarian Journal of Veterinary Medicine*, 9(2), 123-131.

Цитирания:

4. Dimitrova, S. and I. Georgiev, 2007. Relative contribution of decreased insulin sensitivity to deterioration of glucose homeostasis. *Bulgarian Journal of Veterinary Medicine*, 10(4), 205-222.

Публикация:

Slavov, E., P. Dzhelebov, M. Andonova and D. Girginov, 2009. Comparative study on phagocytic activity of neutrophils after experimental subcutaneous *Staphylococcus intermedius* infection in obese and non-obese dogs. *Trakia Journal of Sciences*, 7(4), 63-68.

Цитирания:

5. Georgieva, T., S. Denev, V. Petrov, I. Dinev, Y. Saco, R. Pato, A. Bassols and I. Nikiforov, 2012. Effects of experimentally induced *Staphylococcus aureus* infection on blood protein fractions in obese rabbits. *Revue de médecine vétérinaire*, 163(6), 276-280.

IF – 0.251

Публикация:

Dzhelebov, P., D. Gundasheva, M. Andonova, R. Mihaylov and E. Slavov, 2009. Effects of experimental prolonged strenuous exercise on haematological parameters in dogs. *Bulgarian Journal of Veterinary Medicine*, 12(2), 112-118.

Цитирания:

6. Biryukova, O., N. Baranov and T. Vasyagina, 2015. Adaptive response of the heart and peripheral vasculature on single physical exercises in experiment. *Современные технологии в медицине*, 7(2 (eng)), 55-59.

7. Piccione, G., S. Casella, M. Panzera, C. Giannetto and F. Fazio, 2012. Effect of moderate treadmill exercise on some physiological parameters in untrained beagle dogs. *Experimental animals*, 61(5), 511-515.

IF – 1.456

8. Casella, S., F. Fazio, C. Russo, E. Giudice and G. Piccione, 2013. Acute phase proteins response in hunting dogs. *Journal of Veterinary Diagnostic Investigation*, 25(5), 577-580.

IF – 1.232

Публикация:

Slavov, E., I. Georgiev, P. Dzhelebov, I. Kanelov, M. Andonova, T. Georgieva and S. Dimitrova, 2010. High-fat feeding and *Staphylococcus intermedius* infection impair beta cell function and insulin sensitivity in mongrel dogs. *Veterinary research communications*, 34(3), 205-215.

IF – 0.978

Цитирания:

9. Nikolić, D.M., 2011. Effects of bacterial infection on insulin secretory capacity of human adult pancreatic islets. *British journal of biomedical science*, 68(4), 181-184.

IF – 0.923

10. Caporarello, N., M. Salmeri, M. Scalia, C. Motta, C. Parrino, L. Frittitta, M. Olivieri, M. Toscano, C. Anfuso and G. Lupo, 2015. Role of cytosolic and calcium independent phospholipases A2 in insulin secretion impairment of INS-1E cells infected by *S. aureus*. *FEBS letters*, 589(24PartB), 3969-3976.

IF – 3.519

11. Caporarello, N., M. Salmeri, M. Scalia, C. Motta, C. Parrino, L. Frittitta, M. Olivieri, M. Cristaldi, R. Avola, V. Bramanti and M. Toscano, 2016. Cytosolic and calcium-independent phospholipases A2 activation and prostaglandins E2 are associated with Escherichia Coli-induced reduction of insulin secretion in INS-1E cells. *PloS one*, 11(9), p.e0159874.

IF – 2.806

12. Liu, H.Y., Chung, C.Y., Yang, W.C., Liang, C.L., Wang, C.Y., Chang, C.Y. and Chang, C.L.T., 2012. Exendin-4 improves resistance to *Listeria monocytogenes* infection in diabetic db/db mice. *Journal of veterinary science*, 13(3), 245-252.

IF – 0.926

Публикация:

Slavov, E. and P. Dzhelebov, 2010. Basic endocrine products of adipose tissue – a review. *Bulgarian Journal of Veterinary Medicine*, 13(4), 199-210.

Цитирания:

13. Verma, P.K., S. Prakash, F. Parveen, R. Faridi and S. Agrawal, 2012. Genetic association of adipokine and UCP2 polymorphism with recurrent miscarriage among non-obese women. *Reproductive biomedicine online*, 25(5), 527-535.

IF – 2.675

14. Ivanova, Z., G. Penchev, S. Ribarski, E. Vachkova, N. Grigorova, A. Roussenov, P. Yonkova, D. Kostov, T. Georgieva, A. Milanova and I. Georgiev, 2015. Effect of antioxidant treatment on some indicators of obesity-induced changes in insulin sensitivity and beta-cell function in New Zealand white rabbits. *Bulgarian Journal of Veterinary Medicine*, 18(3), 194-208.

SJR – 0.177

15. Penchev, G., P. Yonkova, S. Ribarski, D. Kostov, E. Vachkova, N. Grigorova, T. M. Georgieva, Zh. Ivanova and I. P. Georgiev, 2018. Morphological study on periadventitial adipose tissue of the aortic arch in a rabbit model of obesity: Preliminary results. *Bulgarian Journal of Veterinary Medicine*, 21(2), 152–159.

SJR – 0.207

Публикация:

Georgieva, T., M. Andonova, E. Slavov, P. Dzhelebov, D. Zapryanova and I. Georgiev, 2011. Blood serum protein profiles and lysozyme activity in dogs during experimental infection with *Staphylococcus intermedius*. *Revue de médecine vétérinaire*, 162(12), 580-585; **IF – 0.22**

Цитирания:

16. Sevgisunar, N. and Ş. Şahinduran, 2014. Hayvanlarda akut faz proteinleri, kullanım amaçları ve klinik önemi. *Mehmet Akif Ersoy Üniversitesi Sağlık Bilimleri Enstitüsü Dergisi*, 2(1), 50-72.

17. Allam, T., N. Saleh, T. Abo-Elnaga and A. Darwish, 2017. Cytokine response and immunological studies in camels (*Camelus dromedarius*) with respiratory diseases at Matrouh province. *Alexandria Journal for Veterinary Sciences*, 53(1), 116-124.

18. Nassar, S., A. Mohamed, D. Sedky, A. El-Shemy and A. Allam, 2018. Oral and intraperitoneal administration of β -glucan and its immunomodulatory effect against *Staphylococcus aureus* infection in rats. *International Journal of Pharmaceutical and Phytopharmacological Research*, 8(2), 1-7.

SJR – 0.103

Публикация:

Slavov, E., T. Georgieva, M. Andonova, V. Urumova, D. Girginov and P. Dzhelebov, 2011. Blood C-reactive protein (CRP) and fibrinogen concentrations during staphylococcal experimental infection in obese dogs. *Revue de médecine vétérinaire*, 162(12), 599-603.

IF – 0.22

Цитирания:

19. Sevgisunar, N. and Ş. Şahinduran, 2014. Hayvanlarda akut faz proteinleri, kullanım amaçları ve klinik önemi. *Mehmet Akif Ersoy Üniversitesi Sağlık Bilimleri Enstitüsü Dergisi*, 2(1), 50-72.

Публикация:

Andonova, M., V. Urumova, B. Petkova, E. Slavov, P. Dzhelebov, T. Chaprazov, R. Roidev and I. Borissov, 2014. Haematological and biochemical parameters characterizing the progression of experimental *Pseudomonas aeruginosa* skin infection in dogs. *Bulgarian Journal of Veterinary Medicine*, 17(1), 32- 41.

SJR – 0.143

Цитирания:

20. Hanna M., M. El-Hady, H. Ahmed, S. Elmeadawy and A. Kenwy, 2014. A contribution on *Pseudomonas aeruginosa* infection in African Catfish (*Clarias gariepinus*). *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, 5(5), 575-588.

SJR – 0.164

21. Avi, A.C., 2015. Prevalence of different diseases in Kotwali with a split study on haemolytical parameter of skin disease affected dog. Chittagong Veterinary and Animal Sciences University Khulshi, Chittagong-4225, Bangladesh.

Публикация:

Andonova, M., V. Urumova, D. Dimitrova, E. Slavov, P. Dzhelebov, T. Chaprazov and T. Georgieva, 2016. Acute-phase response and the effect of phytopreparation Feverfew (*Tanacetum parthenium*) in dogs with experimental *Pseudomonas aeruginosa* skin infection. *Bulgarian Journal of Veterinary Medicine*, 19(1), 72-77.

SJR – 0.149

Цитирания:

22. Nieto-Trujillo, A., L. Buendía-González, C. García-Morales, A. Román-Guerrero, F. Cruz-Sosa, and M. Estrada-Zúñiga, 2017. Phenolic compounds and parthenolide production from in vitro cultures of *Tanacetum parthenium*. *Revista Mexicana de Ingeniería Química*, 16(2), 371-383.

IF – 0.958

Подпис: 

10. 06. 2018 г.

/П. Джебелов/