СПИСЪК НА ЦИТИРАНИЯТА И КОПИЕ ОТ ТЯХ

на научните трудове на доц. д-р Галина Петкова Симеонова

за участие в конкурс за заемане на академична длъжност „Професор"

А. Цитирания в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове

Цитирана публикация:

***Simeonova, G. P.**, Nedev, V. S., & Sleiman, M. U. (2018). Evidence of local oxidative stress in canine senile cataract. Revue Med. Vet, 169, 7-9.*

Цитати:

1. Park, S., Kang, S., Yoo, S., Park, Y., Seo, K. (2022). Effect of oral antioxidants on the progression of canine senile cataracts: A retrospective study . Journal of Veterinary Science, 23, art. no. e43. **SJR (2021)=0.393**
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3. Ahmad, A., & Ahsan, H. (2020). Biomarkers of inflammation and oxidative stress in ophthalmic disorders. Journal of Immunoassay and Immunochemistry, 41(3), 257-271. **IF = 1.269**
4. Madany, J., Abramowicz, B., Milczak, A., Winiarczyk, D., & Wrześniewska, K. (2019). Activities of blood superoxide dismutase, glutathione peroxidase and serum vitamin E level in dogs with age-related cataract. Medycyna Weterynaryjna, 75(10), 590-592. **IF = 0.383**

Цитирана публикация:

*Nedev, V. S., & **Simeonova, G. P.** (2018). Normal clinical electroretinography parameters of healthy pharaoh hounddogs. Adv. Anim. Vet. Sci, 6(2), 81-87.*

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6. Bennell, A.J., Wright, R.J.H., Malalana, F., Senior, J.M. (2022). An Analysis of Risk Factors for a Fracture or Luxation in Recovery From General Anesthesia in Horses: A Single Centre Study Journal of Equine Veterinary Science, 112, art. no. 103914. **IF (2021)= 1.31**
7. Loomes, K., Louro, L.F.(2022). Recovery of horses from general anaesthesia: A systematic review (2000–2020) of the influence of anaesthetic protocol on recovery quality. Equine Veterinary Journal, 54(2), pp. 219-261. **IF (2021)= 1.31**
8. Gozalo-Marcilla, M., Ringer, S.K.(2021). Recovery after general anaesthesia in adult horses: A structured summary of the literature. Animals, 11(6),1777. **IF= 3.14**
9. Bettembourg, V., Dulgheriu, D., & Haga, H. A. (2019). Plasma concentrations at two dexmedetomidine constant rate infusions in isoflurane anaesthetized horses: a clinical study. Veterinary anaesthesia and analgesia, 46(5), 627-635. **IF = 1.368**

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Simeonova, G. P., *Krastev, S. Z., & Simeonov, R. S. (2016). Immunological and pathological investigations in equine experimental uveitis. Veterinary research communications, 40(3), 107-115.*

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10. Larson, E.M., Wagner, B.(2021). Viral infection and allergy – What equine immune responses can tell us about disease severity and protection. Molecular Immunology, 135, pp. 329-341. **IF= 3.641**
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13. Zhang, J., Liu, Y., Chen, Y., Yuan, L., Liu, H., Wang, J., Liu, Q., Zhang, Y. (2020). Adipose-Derived Stem Cells: Current Applications and Future Directions in the Regeneration of Multiple Tissues. Stem Cells International, , art. no. 8810813. **IF= 4.72**
14. Ma, C., Guo, Y., Wen, H., Zheng, Y., Tan, L., Li, X., Wang, C., Guan, W., Liu, C. (2018). Identification and Multilineage Potential Research of a Novel Type of Adipose-Derived Mesenchymal Stem Cells from Goose Inguinal Groove. DNA and Cell Biology, 37 (9), pp. 731-741. **IF= 2.918**
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17. Tang, Y., Pan, Z.-Y., Zou, Y., He, Y., Yang, P.-Y., Tang, Q.-Q., Yin, F. (2017). A comparative assessment of adipose-derived stem cells from subcutaneous and visceral fat as a potential cell

source for knee osteoarthritis treatment. Journal of Cellular and Molecular Medicine, 21 (9), pp. 2153-2162. **IF = 4.301**

18. Shen, T., Shen, J., Zheng, Q.-Q., Li, Q.-S., Zhao, H.-L., Cui, L., Hong, C.-Y. (2017). Cell viability and extracellular matrix synthesis in a coculture system of corneal stromal cells and adiposederived mesenchymal stem cells. International Journal of Ophthalmology, 10 (5), pp. 670-678. **IF = 1.166**

Цитирана публикация:

*Simeonov, R., Dinev, I., **Simeonova, G.**, Goranov, N., Paskalev, M., Krastev, S., Todorova, I., Chaprazov, T., Roidev, R. Borissov, I. Hubenov, H. & Dinev, D. (2011). Prevalence of canine epithelial, melanocytic and mesenchymal tumours of the skin and soft tissues: A 10-year study. Bulg J Vet Med, 14, 171-178.*

Цитати:

19. Mathew, R., Sajitha, I. S., Nair, S. S., Krishna, B. D., Devi, S. S., & Abraham, M. J. (2020). A study of occurrence, gross and histopathological characteristics of canine cutaneous neoplasms. Indian Journal of Animal Research, 54(11), 1367-1372. **SJR = 0.297**

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*Georgieva, T. M., Lazarov, L., **Simeonova, G.**, Zapryanova, D., Goranov, N., & Nikolov, J. (2011). Markers of inflammation in experimentally induced pancreatitis in dogs (Part II): correlation between clinical parameters and haptoglobin. Revue Méd Vét, 162, 72-75.*

Цитати:

23. Yoon, J. S., Kim, S., Kang, J. H., Park, J., & Yu, D. (2020). Alterations in serum protein electrophoresis profiles during the acute phase response in dogs with acute pancreatitis. Canadian Journal of Veterinary Research, 84(1), 74-78. **IF = 1.261**

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*Simeonov, R. S., & **Simeonova, G. P.** (2010). Prognostic value of nuclear morphometry in spontaneous canine sebaceous carcinomas: a preliminary report. Comparative clinical pathology, 19(4), 405-408.*

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*Simeonov R., **Simeonova G.** (2010). Comparative morphometric analysis of recurrent and nonrecurrent canine basal cell carcinomas: A preliminary report. Veterinary Clinical Pathology, (1) 96-98.*

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26. Przezdziecki, R., Czopowicz, M., Sapierzyński, R. (2015). Cytomorphometry of serosal effusion in dogs. Polish Journal of Veterinary Sciences, 18 (3), pp. 481-487. **IF - 0.719**
27. Kidney, B.A., Meachem, M.D. (2014). Morphometric studies in veterinary cytology. Veterinary Clinical Pathology, 43 (3), pp. 305-309. **IF = 1.273**
28. Hauck, M.L. (2013). Tumors of the Skin and Subcutaneous Tissues (Book Chapter).In: Withrow, S., Vail, D. and R. Page. (eds.) Small Animal Clinical Oncology, 5th edition, Saunders, Elsevier, pp. 305-320.
29. Sharkey, L.C., Wellman, M.L. (2011). Diagnostic Cytology in Veterinary Medicine: A Comparative and Evidence-Based Approach. Clinics in Laboratory Medicine, 31 (1), pp. 1-19. **IF = 1.971**

IF на цитиранията 43.545

SJR на цитиранията 1.553

Б. Цитирания в монографии и колективни томове с научно рецензиране.

Цитирана публикация:

G. Simeonova, D. Dinev, Tz. Chaprazov, R. Roydev, 2013. Evaluation of signalment, clinical, and laboratory variables as prognostic indicators in dogs with acute abdominal syndrome. Turk. J. Vet. Anim. Sci.; 37: 214-222.

Цитати:

30. Ribeiro AM de Bastos (2013). Approach, management, and prediction of prognosis in the acute abdomen syndrome in dogs. Study of prognosis predictors in 28 cases. Dissertatio de mestrado integrado em medicina veterinaria, Faculdade de Medicina Veterinaria, Lisboa.

Цитирана публикация:

Simeonov, R., **Simeonova, G.**, 2010. Quantitative Analysis in Canine Cutaneous Mast Cell Tumors. Analytical and quantitative cytology and histology, 32(3), 178-181. ISSN 08846812.

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31. Valladão, M. (2012). Remodelamento do tumor venéreo transmissível canino durante o tratamento comsulfato de vincristine, Dissertation, Campinas.

В. Цитирания или рецензии в нереферирани списания с научно рецензиране.

Цитирана публикация:

Simeonova G, *Dinev D, Andonova M. Effects of general and local anaesthesia on innate and cell–mediated immunity in dogs.(2014) Advances in animal and veterinary science, 6: 354–358.*

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32. N. Z. Zlateva, G. M. Marinov (2015). Effect of three anesthetic protocols on the haematological indices in cats during ovariohysterectomy, MedInform, 2; 41(5): 551-558.

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