

**Списък на цитиранията на гл. ас. д-р Койчо Петков Коев,  
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 толове.*

**ЦИТИРАНА СТАТИЯ №1**

Petrov, V., Mihaylov, G., Tsachev, I., Zhelev, G., Marutsov, P., & Коев, К. 2013. Otitis externa in dogs: microbiology and antimicrobial susceptibility. Revue de Medecine Veterinaire Volume 164, Issue 1, Pages 18-22. ISSN, 0035-1555

**Цитираща статия:**

1. Ghibaudo, G., Santospirito, D., Sala, A., Flisi, S., Taddei, S., Cavirani, S., Cabassi, C.S. In vitro antimicrobial activity of a gel containing antimicrobial peptide AMP2041, chlorhexidine digluconate and Tris-EDTA on clinical isolates of pseudomonas aeruginosa from canine otitis (2016) Veterinary Dermatology, 27 (5)
2. Metiner, K., Çelik, B., Başaran Kahraman, B., Diren Siğirci, B., Mavili, Z.S., Ak, S. Occurrence of malassezia pachydermatis in dogs with otitis externa (2016) Istanbul Universitesi Veteriner Fakultesi Dergisi, 42 (2), pp. 117-121
3. Sfaciotte, R.A.P., Bordin, J.T.B., Vignoto, V.K.C., Munhoz, P.M., Pinto, A.A., Barbosa, M.J.B., Cardozo, R.M., Osaki, S.C., Wosiacki, S.R. Antimicrobial resistance in bacterial pathogens of canine otitis (2015) American Journal of Animal and Veterinary Sciences, 10 (3), pp. 162-169
4. De Martino, L., Nocera, F.P., Mallardo, K., Nizza, S., Masturzo, E., Fiorito, F., Iovane, G., Catalanotti, P. An update on microbiological causes of canine otitis externa in Campania Region, Italy (2016) Asian Pacific Journal of Tropical Biomedicine, 6 (5), pp. 384-389

## ЦИТИРАНА СТАТИЯ №2

**Коев, К., Zhelev, G., Marutsov, P., Gospodinova, K., Petrov, V., & Stoyanchev, T.** (2019). Molecular Screening and Characterization of Shiga Toxin-producing *Escherichia coli* By Multiplex pCR Assays for stx1, stx2, eaeA, H7 in Raw Milk. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 25(2).

### Цитираща статия:

1. Salamanca, D., Husserl, J., Ramos-Bonilla, J.P., Sánchez, J.P.R. Pathogens in Runoff Water Treated by a Sustainable Urban Drainage System in a Developing Country (2023) Environmental Processes, 10 (1), art. no. 3

## ЦИТИРАНА СТАТИЯ №3

**Коев, К., Zhelev, G., Marutsov, P., Gospodinova, K., & Petrov, V.** (2018). Isolation and primary identification of shiga toxin producing *Escherichia coli* O157 in dairy cattle. Bulgarian Journal of Veterinary Medicine, 21(4), 445-450

### Цитираща статия :

1. Moges, B., Yinur, D., Hassen, A., & Sisay Tessema, T. (2022). Designing of immunodiagnostic assay using polyclonal antibodies for detection of Shiga toxin producing pathogenic *E. coli* (STEC) strains. World Journal of Microbiology and Biotechnology, 38(11), 1-14.
2. El-Hamaky, A. M., Hassan, A. A., Wahba, A. K., & El, M. M. (2023). International Journal of Veterinary Science. Int J Vet Sci, 12(3), 309-317.

## ЦИТИРАНА СТАТИЯ №4

Zhelev, G. G., **Коев, К. Р.**, Dimitrov, V. D., & Petrov, V. S. (2019). Anticoagulant Resistance in Synanthropic Rodents in the Stara Zagora Region, Bulgaria. Macedonian Veterinary Review

1. Duncan, B. J., Koenders, A., Burnham, Q., & Lohr, M. T. (2020). *Mus musculus* populations in Western Australia lack VKORC1 mutations conferring resistance to first generation anticoagulant rodenticides: Implications for conservation and biosecurity. *PloS one*, 15(9), e0236234.
2. McGee, C. F., McGilloway, D. A., & Buckle, A. P. (2020). Anticoagulant rodenticides and resistance development in rodent pest species—A comprehensive review. *Journal of Stored Products Research*, 88, 101688.
3. Bermejo-Nogales, A., Martín, J. A. R., Coll, J., & Navas, J. M. (2022). VKORC1 single nucleotide polymorphisms in rodents in Spain. *Chemosphere*, 136021.

### ЦИТИРАНА СТАТИЯ №5

Mihaylov, G., I. Tsachev, V. Petrov, P. Marutsov, G. Zhelev, **К. Коев** & R. Mihaylov. 2016. A clinical case of *Trichophyton menthagrophytes* and *Microsporum canis* co-infection in a siberian tiger (*Panthera tigris altaica*). *Bulg. J. Vet. Med.*, 19(4) 340–34

1. Ndiaye, M., Sacheli, R., Diongue, K., Adjetej, C., Darfouf, R., Seck, M. C., ... & Ndiaye, D. (2022). Evaluation of the Multiplex Real-Time PCR DermaGenius® Assay for the Detection of Dermatophytes in Hair Samples from Senegal. *Journal of Fungi*, 8(1), 11.
2. Kukhar., Y., Smagulova, A., & Kiyana, V. (2022) Generalized Dermatophytosis of Combined Etiology in a Circus Tiger (*Panthera Tigris Altaica*). *International Journal of Veterinary Science*, 11 (4), 552 – 556.

### ЦИТИРАНА СТАТИЯ №6

**Коев, К.**, Dinev, I. Atev I. (2015). Случаи на паратуберкулоза при крави. *Ветеринарна сбирка* 1-2, 34-37

1. Савова, Т., Петков, Й., Димитрова, А., Петрова, Р., Манов, В., Лалковски Н., Иванова, С., Атанасова С., Казачка Д., 2016. Първи случай на паратуберкулоза при говедо в България, доказан чрез съвременни диагностични методи, *ЖИВОТНОВЪДНИ НАУКИ*, LIII, 3-6/2016
2. Savova, T., Petrova, R., Valcheva, V., Bonovska, M., Najdenski, H. Isolation of *Mycobacterium avium* subsp. *Paratuberculosis* from mouflon in Bulgaria (2019) *Russian Journal of Infection and Immunity*, 9 (5-6), pp. 665-670

3. Bonovska, M., Savova, T., Petrova, R., Valcheva, V., Najdenski, H. Cases of paratuberculosis in deer in Bulgaria (2019) *Comptes Rendus de L'Academie Bulgare des Sciences*, 72 (3), pp. 422-428

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

#### **ЦИТИРАНА СТАТИЯ №1**

**Коев, К.**, Zhelev, G., Marutsov, P., Gospodinova, K., & Petrov, V. (2018). Isolation and primary identification of shiga toxin producing *Escherichia coli* O157 in dairy cattle. *Bulgarian Journal of Veterinary Medicine*, 21(4), 445-450.

Цитати:

1. Moges, B., Assefa T., Dagne M., Yinur D. (2020). Shiga-Toxin Producing *Escherichia coli*: Pathogenesis, Occurrence (Prevalence), Screening Methods, and Anti-STEC Antibody Development for Immunodiagnostic Assay Design. *Journal of Medicine and Biology*, Vol 3 Iss 1.

#### **ЦИТИРАНА СТАТИЯ №2**

Petrov, V., Mihaylov, G., Tsachev, I., Zhelev, G., Marutsov, P., & **Коев, К.** 2013. Otitis externa in dogs: microbiology and antimicrobial susceptibility. *Revue de Medecine Veterinaire* Volume 164, Issue 1, Pages 18-22. ISSN, 0035-1555

Цитати:

1. Robaj, A., Sylejmani, D., & Hamidi, A. 2015. Investigation and Antimicrobial Susceptibility of Microbial Agents of External Otitis in Dogs. *Journal of Animal and Veterinary Advances*, Volume 14, Issue 10, Pages 277-280. ISSN : 1680-5593