

## СПИСЪК НА ЦИТИРАНИЯТА

на научните трудове на гл. ас. Петър Тодоров Илиев, кандидат за участие в конкурс за заемане на академична длъжност „Доцент“ по „Паразитология и инвазионни болести на животните и човека“ в област на висше образование б. Аграрни науки и Ветеринарна медицина, професионално направление 6.4. Ветеринарна медицина, обявен в ДВ бр. 38/28.04.2023 г.

*Цитирания в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация (Scopus и Web of Science)*

Цитирана публикация	Цитати
<p><b>Илев, П.</b>, Kirkova, Z., Ivanov, A., Prelezov, P., Tonev, A., Kalkanov, I., <b>2017</b>. Retrospective analysis on helminthic and protozoan infections in dogs and cats in Bulgaria. Bulgarian Journal of Veterinary Medicine, 20, Suppl. 1, 389–393.</p>	<p><b>1)</b> Stoyanova, H., Carretón, E., Montoya-Alonso, J. A., 2019. Stray dogs of Sofia (Bulgaria) could be an important reservoir of heartworm (Dirofilaria immitis). Helminthologia, 56(4), 329-333. DOI: 10.2478/helm-2019-0033</p> <p><b>2)</b> Panayotova-Pencheva, M., Šnábel, V., Dakova, V., Čabanová, V., Cavallero, S., Trifonova, A., Mirchev, R., Hurníková, Z., Vasilková, Z., Miterpáková, M., 2020. Dirofilaria immitis in Bulgaria: the first genetic baseline data and an overview of the current status. Helminthologia, 57(3), 211-218. DOI: 10.2478/helm-2020-0026</p> <p><b>3)</b> Genchi, C., Kramer, L. H., 2020. The prevalence of Dirofilaria immitis and D. repens in the Old World. Veterinary parasitology, 280, 108995. DOI: 10.1016/j.vetpar.2019.108995</p> <p><b>4)</b> Sonnberger, K., Duscher, G. G., Fuehrer, H. P., Leschnik, M., 2020. Current trends in canine dirofilariosis in Austria - do we face a pre-endemic status?. Parasitology research, 119, 1001-1009. DOI: 10.1007/s00436-019-06576-4</p> <p><b>5)</b> Sonnberger, K., Fuehrer, H. P., Sonnberger, B. W., Leschnik, M., 2021. The incidence of Dirofilaria immitis in shelter dogs and mosquitoes in Austria. Pathogens, 10(5), 550. DOI: 10.3390/pathogens10050550</p> <p><b>6)</b> Morchón, R., Montoya-Alonso, J. A., Rodríguez-Escolar, I., Carretón, E., 2022. What has happened to heartworm disease in Europe in the last 10 Years?. Pathogens, 11(9), 1042. DOI: 10.3390/pathogens11091042</p>

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<p><b>Илев, П. Т.,</b> Prelezov, P., Ivanov, A., Kirkova, Z., Tonev, A., <b>2017</b>. Clinical study of acute haemonchosis in lambs. <i>Trakia Journal of Sciences</i>, 1, 74-78. DOI:10.15547/tjs.2017.01.012</p>	<p><b>7)</b> Rodríguez-Martínez, R., Mendoza-de-Gives, P., Aguilar-Marcelino, L., López-Arellano, M. E., Gamboa-Angulo, M., Hanako Rosas-Saito, G., Reyes-Estébanez, M., García-Rubio, V. G., 2018. In vitro lethal activity of the nematophagous fungus <i>Clonostachys rosea</i> (Ascomycota: Hypocreales) against nematodes of five different taxa. <i>BioMed Research International</i>, 3501827. DOI: 10.1155/2018/3501827</p> <p><b>8)</b> Jaheed, E., Mohamed, A. H., Hassan, N. M., Mahran, K. M., Nasr, S. M., Abou-Zeina, H. A., 2019. Evaluation of the curative effect of <i>Balanites aegyptiaca</i> fruits ethanolic extract on <i>Haemonchosis</i> experimentally induced in Egyptian Baladi goats: phytoanalytical, parasitological and hematological studies. <i>Journal of Parasitic Diseases</i>, 43, 638–650. DOI: 10.1007/s12639-019-01143-1</p> <p><b>9)</b> Naeem, M., Iqbal, Z., Roohi, N., 2021. Ovine haemonchosis: a review. <i>Tropical Animal Health and Production</i>, 53 (19). DOI: 10.1007/s11250-020-02439-8.</p> <p><b>10)</b> Ocampo-Gutiérrez, A. Y., Hernández-Velázquez, V. M., Zamilpa, A., López-Arellano, M. E., Olmedo-Juárez, A., Higuera-Piedrahita, R. I., Delgado-Núñez, E. J., González-Cortázar, M., Mendoza-de Gives, P., 2022. <i>Oxalis tetraphylla</i> (Class: Magnoliopsidae) possess flavonoid phytoconstituents with nematocidal activity against <i>Haemonchus contortus</i>. <i>Pathogens</i>, 11(9), 1024. DOI: 10.3390/pathogens11091024</p> <p><b>11)</b> Mendoza-de Gives, P., 2022. Soil-Borne nematodes: Impact in agriculture and livestock and sustainable strategies of prevention and control with special reference to the use of nematode natural enemies. <i>Pathogens</i>, 11(6), 640. DOI: 10.3390/pathogens11060640</p>

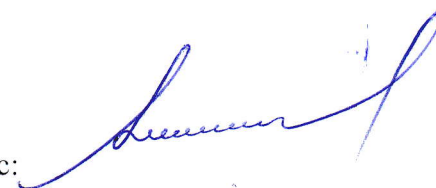
Цитирана публикация	Цитати
<p><b>Илев, П. Т., Georgieva, Т. М., 2018.</b> Acute phase proteins in sheep and goats – function, reference ranges and assessment methods: an overview. <i>Bulgarian Journal of Veterinary Medicine</i>, 21(1), 1-16. DOI: 10.15547/bjvm.1050</p>	<p><b>12)</b> Dinler, C., Ulutas, B., Voyvoda, H., Ulutas, P. A., Ural, K., &amp; Karagenc, T., 2017. Haptoglobin and serum amyloid-A concentrations and their relationship with oocyst count in neonatal lambs experimentally infected with <i>Cryptosporidium parvum</i>. <i>Veterinary parasitology</i>, 247, 49-56. DOI:10.1016/j.vetpar.2017.09.023</p> <p><b>13)</b> Reczyńska, D., Zalewska, M., Czopowicz, M., Kaba, J., Zwierzchowski, L., Bagnicka, E., 2018. Acute phase protein levels as an auxiliary tool in diagnosing viral diseases in ruminants - a review. <i>Viruses</i>, 10(9), 502. DOI: 10.3390/v10090502</p> <p><b>14)</b> Reczyńska, D., Zalewska, M., Czopowicz, M., Kaba, J., Zwierzchowski, L., Bagnicka, E., 2018. Small ruminant lentivirus infection influences expression of acute phase proteins and cathelicidin genes in milk somatic cells and peripheral blood leukocytes of dairy goats. <i>Veterinary research</i>, 49, 113. DOI: 10.1186/s13567-018-0607-x</p> <p><b>15)</b> Paul, B. T., Jesse, F. F. A., Chung, E. L. T., Che-Amat, A., Lila, M. A. M., Hashi, H. A., Norsidin, M. J., 2020. Review of clinical aspects, epidemiology and diagnosis of haemotropic <i>Mycoplasma ovis</i> in small ruminants: Current status and future perspectives in tropics focusing on Malaysia. <i>Tropical animal health and production</i>, 52, 2829-2844. DOI: 10.1007/s11250-020-02357-9</p> <p><b>16)</b> Libera, K., Konieczny, K., Grabska, J., Smulski, S., Szczerbal, I., Szumacher-Strabel, M., Pomorska-Mól, M., 2021. Potential novel biomarkers for mastitis diagnosis in sheep. <i>Animals</i>, 11(10), 2783. DOI: 10.3390/ani11102783</p>

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<p><b>Илиев, П. Т.,</b> Kirkova, Z. T., Tonev, A. S., <b>2020.</b> Preliminary study on the prevalence of endoparasite infections and vector-borne diseases in outdoor dogs in Bulgaria. <i>Helminthologia</i>, 57(2), 171-178. DOI: 10.2478/helm-2020-0016</p>	<p><b>17)</b> Morelli, S., Gori, F., Colombo, M., Traversa, D., Sarrocco, G., Simonato, G., Nespeca, C., Di Cesare, A., Di Regalbono, A. E., Veronesi, F., Russi, I., Schnyder, M., 2021. Simultaneous exposure to <i>Angiostrongylus vasorum</i> and vector-borne pathogens in dogs from Italy. <i>Pathogens</i>, 10(9), 1200. DOI: 10.3390/pathogens10091200</p> <p><b>18)</b> Karageorgou, I., Koutantou, M., Papadogiannaki, I., Voulgari-Kokota, A., Makka, S., Angelakis, E., 2022. Serological evidence of possible <i>Borrelia afzelii</i> Lyme disease in Greece. <i>New Microbes and New Infections</i>, 46, 100978. DOI: 10.1016/j.nmni.2022.100978</p> <p><b>19)</b> Altuğ, N., Muz, M. N., Muz, D., Yipel, F. A., 2022. The molecular prevalence of <i>Borrelia burgdorferi</i>, <i>Babesia</i> spp., and <i>Anaplasma</i> spp. in shelter dogs of the Thrace Region in Turkey. <i>Turkish Journal of Veterinary &amp; Animal Sciences</i>, 46(3), 483-493. DOI: 10.55730/1300-0128.4219</p> <p><b>20)</b> Štrkolcová, G., Mravcová, K., Mucha, R., Mulinge, E., Schreiberová, A., 2022. Occurrence of hookworm and the first molecular and morphometric identification of <i>Uncinaria stenocephala</i> in dogs in Central Europe. <i>Acta Parasitologica</i>, 67(2), 764-772. DOI: 10.1007/s11686-021-00509-x</p>

08.06.2023 г.

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