

Т Р А К И Й С К И У Н И В Е Р С И Т Е Т

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СПИСЪК

на цитирания в SCOPUS и Web of Sciences на научни публикации

| Цитирана публикация | Цитираща публикация |
|---|--|
| 1. Tsachev I., Baymakova M., Marutsov P., Gospodinova K., Kundurzhiev T., Petrov V., Pepovich R. Seroprevalence of Hepatitis E Virus Infection among Wild Boars in Western Bulgaria(2021) Vector-Borne and Zoonotic Diseases, 21 (6), pp. 441-445 | 1. Crotta, M., Pelliccioli, L., Gaffuri, A., Trogu, T., Formenti, N., Tranquillo, V., Luzzago, C., Ferrari, N., Lanfranchi, P. Analysis of seroprevalence data on Hepatitis E virus and Toxoplasma gondii in wild ungulates for the assessment of human exposure to zoonotic meat-borne pathogens(2022) Food Microbiology, 101, art. No. 103890 |
| 2. Palombieri A., Tsachev I., Sarchese V., Fruci P., Profio F.D., Pepovich R., Baymakova M., Marsilio, F., Martella, V., Martino B.D. A molecular study on Hepatitis E virus (HEV) in pigs in Bulgaria(2021) Veterinary Sciences, 8 (11), art. No. 267 | 2. Patrizio, L., Elisabetta, B., Annamaria, P., Giancarlo, B., Roberta, P., Alessio, M., Valentina, T. Epidemiological and genetic evaluation of HEV in swine slaughtered in Sicily region (Italy)(2023) International Journal of Food Microbiology, 388, art. No. 110068 3. Lorusso, P., Bonerba, E., Pandiscia A., Mottola, A., Di Pinto, A., Piredda, R., Terio, V. Occurrence of hepatitis E virus (HEV) in Calabrian wild boars(2022) International Journal of Food Microbiology, 371, art. No. 109671 |
| 3. Tsachev I., Pepovich R., Marutsov P., Baymakova M., Pishmisheva M., Pekova L., Gospodinova K. Seroprevalence of hepatitis E virus infection in pigs from Southern Bulgaria: a preliminary report(2019) International Journal of Infection Diseases, 79, pp. 63 | 4. Milojević, L., Velebit, B., Betić, N. Reviewing the current situation and opinions of the hepatitis E virus among natural reservoirs and through the food chain(2023) Meat Technology, 64 (2), pp. 199-205 |
| 4. Murad B., Yankova S., Shiron M., Tonev A., Iliev P., Kirkova Z., Tsachev I. Clinical cases of Aelurostrongylus abstrusus and feline immunodeficiency virus co-infection in cats(2019) Tradition and modernity in Veterinary medicine, 4 , pp. 46-50 | 5. Morelli S., Diakou A., Colombo M., Di Cesare, A., Barlaam A., Dimzas D., Traversa, D. Cat respiratory nematodes: Current knowledge, novel data and warranted studies on clinical features, treatment and control(2021) Pathogens, 10, 4, art. No. 454 |
| 5. Gundasheva D., Tsachev I. Laboratory and field studies on acute phase response of horses after vaccination against equine influenza virus and equine herpes virus | 6. Peterson, E.W., Segabinazzi, L.G.T.M., Gilbert, R.O., Bergfelt, D.R., French, H.M. Evaluation of Stress Accompanying Immunocontraceptive Vaccination in |

| | |
|--|---|
| 4/1(2016) Trakia Journal of Science, 13, pp. 88-92 | Donkeys(2022) Animals, 12 (4),art. No. 457 |
| <p>6. Balieva G.N., Tsachev I., Mitev Y., Kalvacheva S.T.Managing a Disaster in the Veterinary Field(2015) Journal of International Scientific Publications - Ecology & Safety, 9 , pp. 456</p> | <p>7. Lazarova, I.A.Capacities And Resources for Management of Avian Influenza Outbreaks inBulgaria(2021) Bulgarian Journal of Veterinary Medicine, 24 (4), pp. 586-595</p> <p>8. Slavova, V., Marinova, J., Ivanov, V., Karaslavova, E., Taleva-Rusinova, P., Parashkevova, B.,Petrova, G., Platikanova, M.Man-made disasters risk – official statement and awareness of workers(2019) Journal of Environmental Protection and Ecology, 20 (2), pp. 631-639</p> |
| <p>7. Mladenova-Hristova I., Tsachev I.Yersinia pestis old and new challenges in humans and in animals(2014) Trakia Journal of Sciences, 12 (2) , pp. 211</p> | <p>9. Mohammadpour, R., Champour, M., Tuteja, F., Mostafavi, E.Zoonotic implications of camel diseases in Iran(2020) Veterinary Medicine and Science, 6 (3), pp. 359-381</p> |
| <p>8. Zarkov I., Tsachev I.Detection of antibodies against avian isolate of influenza A virus H9N2 in Turkey poult after infection via different routes(2011) Trakia Journal of Science, 9, pp. 87-91</p> | <p>10. Hashemzade, F., Mayahi, M., Shoshtary, A.H., Shapouri, M.R.S.A., Gourbanpoor, M.Effect of infectious bursal disease virus on response of turkeys to infection by avian influenza virus (H9N2)(2017) Journal of Veterinary Research, 72 (3), pp. 339-344</p> |
| <p>9. Tsachev I.Exotic Zoonoses among Dogs in Bulgaria (MonocyticEhrlichiosis, Granulocytic Anaplasmosis, Visceral Leishmaniasis): Detection and Investigation, DSc Thesis(2009) Exotic Zoonoses among Dogs in Bulgaria (MonocyticEhrlichiosis Granulocytic Anaplasmosis Visceral Leishmaniasis) [in Bulgarian]</p> | <p>11. Vutova, K., Yancheva-Petrova, N., Tchipeva, R., Velev, V.Autochthonous and imported visceral leishmaniasis in Bulgaria - Clinical experience and treatmentof patients(2024) Pathogens, 13 (3), art. No. 205</p> <p>12. Manev, I.Serological survey of vector-borne pathogens in stray dogs from Sofia area, Bulgaria(2020) Veterinary Parasitology: Regional Studies and Reports, 21, art. No. 100441</p> <p>13. Stoimenov, G.M., Tchakarova, S.Detection of Leishmania infantum Antibodies in Stray Dogs from Nonendemic Areas in Bulgaria(2024)Vector-Borne and Zoonotic Diseases/Article in Press/</p> <p>14. Vaselek, S. Canine leishmaniasis in Balkan – A review of occurrence and epidemiology(2021) Acta Tropica, 224, art. No. 106110</p> |
| <p>10. Tsachev I.Canine granulocytic Anaplasmosis(2009) Trakia Journal of Science, 7, pp. 68-72</p> | <p>15. Guglielmone, A.A., Nava, S.Names for Ixodidae (Acari: Ixodoidea): Valid, synonyms, incertae sedis, nomina dubia, nomina nuda,lapsus, incorrect and suppressed names - With notes on confusions and misidentifications(2014) Zootaxa, 3767 (1), pp. 1-256</p> <p>16. Berzina, I., Capligina, V., Bormane, A., Pavulina, A., Baumanis, V., Ranka, R., Granta, R., Matise, I.Association between</p> |

| | |
|--|--|
| | <p>Anaplasma phagocytophilum seroprevalence in dogs and distribution of Ixodes ricinus and Ixodes persulcatus ticks in Latvia(2013) Ticks and Tick-borne Diseases, 4 (1-2), pp. 83-88</p> |
| <p>11. Tsachev I., Papadogiannakis E.I., Harizanov R., Zarkovic I. Canine visceral leishmaniosis: Current situation(2008) Trakia Journal of Science, 6 (1), pp. 106-115</p> | <p>17. Vaselek, S. Canine leishmaniasis in Balkan - A review of occurrence and epidemiology(2021) Acta Tropica, 224, art. No. 106110</p> <p>18. Mihalca, A.D., Cazan, C.D., Sulesco, T., Dumitrache, M.O. A historical review on vector distribution and epidemiology of human and animal leishmanioses in Eastern Europe(2019) Research in Veterinary Science, 123, pp. 185-191</p> <p>19. Utuk, A.E., Guven Gokmen, T., Bolacali, M., Balkaya, I., Simsek, S. A serologic survey on canine leishmaniasis in Kocaeli, Sakarya, mersin and elazığ Provinces of Turkey(2018) Israel Journal of Veterinary Medicine, 73 (4), pp. 3-7</p> <p>20. Gharekhani, J., Heidari, H., Hajian-Bidar, H., Abbasi-Doulatshahi, E., Edalati-Shokat, H. Prevalence of anti-Leishmania infantum antibodies in dogs from West of Iran(2016) Journal of Parasitic Diseases, 40 (3), pp. 964-967</p> <p>21. Gouzelou, E., Haralambous, C., Antoniou, M., Christodoulou, V., Martinković, F., Živičnjak, T., Smirlis, D., Pratlong, F., Dedet, J.-P., Özbel, Y., Toz, S.O., Presber, W., Schönián, G., Soteriadou, K. Genetic diversity and structure in Leishmania infantum populations from southeastern Europe revealed by microsatellite analysis(2013) Parasites and Vectors, 6 (1), art. No. 342</p> |
| <p>12. Ivanov A., Tsachev I. Hepatozoon canis and hepatozoonosis in the dog(2008) Trakia Journal of Science, 6 (2), pp. 27-35</p> | <p>22. Mahdy, O.A., Khalifa, M.M., Zaki, A.A., Al-Mokaddem, A.K., Attia, M.M. Genetic characterization and pathogenic effects of Hepatozoon canis infection in police dogs in Egypt(2024) Beni-Suef University Journal of Basic and Applied Sciences, 13 (1), art. No. 40</p> <p>23. Nehra, A.K., Kumari, A., Moudgil, A.D., Vohra, S. Parasites in the cardiovascular system(2023) Organ-Specific Parasitic Diseases of Dogs and Cats, pp. 53-88</p> <p>24. Huggins, L.G., Koehler, A.V., Gasser, R.B., Traub, R.J. Advanced approaches for the diagnosis and chemoprevention of canine vector-borne pathogens and Parasites -</p> |

Implications for the Asia-Pacific region and beyond(2023) *Advances in Parasitology*, 120, pp. 1-85

25. Çelik, B.A., Ayan, A., Yılmaz, A.B., Çelik, Ö.Y., Kılınç, Ö.O., Ayan, Ö.O. Molecular Identification of *Hepatozoon canis* in Ticks from Dogs in Siirt, Turkey(2022) *Egyptian Journal of Veterinary Science(Egypt)*, 53 (4), pp. 541-546
26. Huggins, L.G., Colella, V., Koehler, A.V., Schunack, B., Traub, R.J. A multipronged next-generation sequencing metabarcoding approach unearths hyperdiverse and abundant dog pathogen communities in Cambodia(2022) *Transboundary and Emerging Diseases*, 69 (4), pp. 1933-1950
27. Sophia, D.C., Aitor, C., Claudia, U.-C., Javier, C., Delia, G., Valeria, G., Ezequiel, H.-H., MariaStefania, L., Constanza, N., Irene, S., Nicole, S.-P., Juliana, V., Gerardo, A.-J., Domenico, V.,Domenico, O., Javier, M. Large-scale survey for canine vector-borne parasites in free-ranging dogs and foxes from six diverse bioclimatic regions of Chile(2022) *Veterinary Parasitology: Regional Studies and Reports*, 30, art. No. 100721
28. Siriporn, B., Juasook, A. Clinical and hematological changes of canine tick-borne diseases in Thailand(2022) *Comparative Clinical Pathology*, 31 (2), pp. 243-248
29. Huggins, L., Massetti, L., Schunack, B., Colella, V., Traub, R. Novel high-throughput multiplex qpcrs for the detection of canine vector-borne pathogens in the asia-pacific(2021) *Microorganisms*, 9 (5), art. No. 1092
30. Bouattour, A., Chabchoub, A., Hajjaji, I., M'ghirbi, Y. *Hepatozoon canis* and *Babesia vogeli* infections of dogs in Tunisia(2021) *Veterinary Parasitology: Regional Studies and Reports*, 23, art. No. 100512
31. Mierzejewska, E.J., Dwużnik, D., Koczwarska, J., Stańczak, Opalińska, P., Krokowska-Paluszak, M., Wierzbicka, A., Górecki, G., Bajer, A. The red fox (*Vulpes vulpes*), a possible reservoir of *Babesia vulpes*, *B. canis* and *Hepatozoon canis* and its association with the tick *Dermacentor reticulatus* occurrence(2021) *Ticks and Tick-borne Diseases*, 12 (1), art. No. 101551
32. Helm, C.S., Samson-Himmelstjerna, G.V., Liesner, J.M., Kohn, B., Müller, E., Schaper,

- R., Pachnicke, S., Schulze, C., Krücken, J. Identical 18S rRNA haplotypes of *Hepatozoon canis* in dogs and foxes in Brandenburg, Germany (2020) *Ticks and Tick-borne Diseases*, 11 (6), art. No. 101520
33. Huggins, L.G., Koehler, A.V., Ng-Nguyen, D., Wilcox, S., Schunack, B., Inpankaew, T., Traub, R.J. A novel metabarcoding diagnostic tool to explore protozoan haemoparasite diversity in mammals: a proof-of-concept study using canines from the tropics (2019) *Scientific Reports*, 9 (1), art. No. 12644
34. Altay, K., Aydin, M.F., Aytmirzakizi, A., Jumakanova, Z., Cunusova, A., Dumanli, N. Molecular survey of hepatozoonosis in natural infected dogs: First detection and molecular characterisation of *Hepatozoon canis* in Kyrgyzstan [Article@Doğal enfekte köpeklerde hepatozoon enfeksiyonlarının moleküler yöntemlerle araştırılması: *Hepatozoon canis*'in Kırgızistan'da ilk tespiti] (2019) *Kafkas Üniversitesi Veteriner Fakültesi Dergisi*, 25 (1), art. No. KVFD-2018-20352, pp. 77-81
35. Duszynski, D.W., Kvičerová, J., Seville, S.R. The Biology and Identification of the Coccidia (Apicomplexa) of Carnivores of the World (2018) *The Biology and Identification of the Coccidia (Apicomplexa) of Carnivores of the World*, pp. 1-712
36. Sant, C., Georges, K.C., Pow-Brown, P. Novel incidental finding of *Hepatozoon canis* infection in two dogs of the same household in Trinidad, West Indies (2017) *Veterinary Parasitology: Regional Studies and Reports*, 9, pp. 98-103
37. Aktas, M., Özübek, S. Transstadial Transmission of *Hepatozoon canis* by *Rhipicephalus sanguineus* (Acari: Ixodidae) in field conditions (2017) *Journal of Medical Entomology*, 54 (4), pp. 1044-1048
38. Soares, P., Borghesan, T.C., Tavares, L.E.R., Ferreira, V.L., Teixeira, M.M.G., Paiva, F. *Hepatozoon caimani* Carini, 1909 (Adeleina: Hepatozoidae) in wild population of Caiman yacare Daudin, 1801 (Crocodylia: Alligatoridae), Pantanal, Brazil (2017) *Parasitology Research*, 116 (7), pp. 1907-1916
39. Miterpáková, M., Komjáti-Nagyová, M., Hurníková, Z., Víchová, B. Retrospective molecular study on canine hepatozoonosis in

| | |
|--|--|
| | <p>Slovakia - Does infection risk for dogs really exist?(2017) Ticks and Tick-borne Diseases, 8 (4), pp. 567-573</p> <p>40. Lima, P.A., Barçante, J.M.P., Boeloni, J.N., Júnior, P.S.B., Wouters, F., Wouters, A.T., Varaschin, M.S., Seixas, J.N. Anatomopathological findings in dogs naturally infected by <i>Hepatozoon canis</i> [Article@ Aspectos anatomopatológicos em cães naturalmente infectados por <i>Hepatozoon canis</i>](2017) Pesquisa Veterinária Brasileira, 37 (2), pp. 145-149</p> |
| <p>13. Papadogiannakis E., Kontos V., Kontou I., Kostomitsopoulos N., Siochou E., Tsachev I. A serological survey of brucellosis, echinococcosis, Q-fever, toxoplasmosis, leishmaniasis and mediterranean spotted fever in animal production employees in Greece(2007) Trakia Journal of Sciences, 5 , pp. 70-78</p> | <p>41. Zadsar, M., Shirzadi, M.R., Zeynali, M., Rasouli, M., Karimi, G. Human Brucellosis: Risks and Prevalence among Iranian Blood Donors Residing in Endemic Areas(2020) Transfusion Medicine and Hemotherapy 47(2), pp. 103-109</p> |
| <p>14. Tsachev I., Papadogiannakis I., Kontos V., Zarkov I., Petrov V., Pelagić V. Seroprevalence of <i>Ehrlichia canis</i> infection among privately-owned dogs in Northern Bulgaria(2006) Journal of the Hellenic Veterinary Medical Society, 57 (3) , pp. 212-216</p> | <p>42. Gospodinova, K., Koev, K., Petrov, V. Performance of Laboratory Elisa and Rapid Elisa Tests for <i>Ehrlichia</i> Spp. and <i>Anaplasma</i> Spp. Antibody Detection in Dogs(2022) Bulgarian Journal of Veterinary Medicine, 25 (4), pp. 658-664</p> <p>43. Panayotova-Pencheva, M.S., Vichova, B., Dakova, V.I., Salkova, D.S. Ticks and Associated Tick-Borne Pathogens from Dogs and Red Foxes from Bulgaria(2021) Bulgarian Journal of Veterinary Medicine, 24 (4), pp. 608-613</p> <p>44. Manev, I. Serological survey of vector-borne pathogens in stray dogs from Sofia area, Bulgaria(2020) Veterinary Parasitology: Regional Studies and Reports, 21, art. No. 100441</p> <p>45. Iliev, P.T., Kirkova, Z.T., Tonev, A.S. Preliminary study on the prevalence of endoparasite infections and vector-borne diseases in outdoor dogs in Bulgaria(2020) Helminthologia (Poland), 57 (2), pp. 171-178</p> <p>46. Petrov, E.A., Ulcar, I., Celeska, I., Ilievska, K., Trenkovska, P.S., Novakov, T., Krstevski, K., Dovenski, T., Stefanovska, J. Effects of doxycycline treatment on hematological and blood biochemical parameters in dogs naturally infected with <i>Ehrlichia Canis</i>(2018) Macedonian Veterinary Review, 41 (1), pp. 99-105</p> <p>47. Bogičević, N., Elezović Radovanović, M., Vasić, A., Manić, M., Marić, J., Vojinović, D.,</p> |

| | |
|--|---|
| | <p>Rogožarski,D., Gligić, A., Valčić, M.Seroprevalence of ehrlichia canis infection in stray dogs from Serbia(2017) Macedonian Veterinary Review, 40 (1), pp. 37-42</p> <p>48. Schüle, C., Rehbein, S., Shukullari, E., Rapti, D., Reese, S., Silaghi, C.Police dogs from Albania as indicators of exposure risk to Toxoplasma gondii, Neospora caninum andvector-borne pathogens of zoonotic and veterinary concern(2015) Veterinary Parasitology: Regional Studies and Reports, 1-2, pp. 35-46</p> |
| <p>15. Saridaki-Papakonstadinou M., Andredakis S., Burriel A., Tsachev I.Determination of tetracycline residues in Greek honey(2006) Trakia Journal of Sciences, 4 (1) , pp. 33-36</p> | <p>49. Wang, X., Dong, Y., Luan, Y., Tian, S., Li, C., Li, Y., Zhou, J.Integrated assessment of the spatial distribution, sources, degradation, and human risk oftetracyclines in honey in China(2024) Journal of Hazardous Materials, 473, art. No. 134681</p> <p>50. Sidirokastritis, N.D., Vareltzis, P.Matrix effect on the Effectiveness of High Hydrostatic Pressure Treatment on Antibiotic Residues(2024) Journal of Food Protection, 87 (6), art. No. 100278</p> <p>51. Mehrabi, A., Mahmoudi, R., Khoshmaram, N.B., Norian, R., Mosavi, S., Ebrahimi, H., Alizadeh, A.,Kazemi, M.ELISA Evaluation of Erythromycin Residues in Honey Samples Collected from Different Areas ofQazvin, Iran(2023) Journal of Chemical Health Risks, 13 (4), pp. 647-652</p> <p>52. Kasiotis, K.M., Manea-Karga, E., Tzanetou, E.N., Barmpouni, T., Liapatas, G., Machera, K.Introducing direct probe electrospray ionization tandem mass spectrometry in apiculture: Comparisonwith other mass spectrometric methods for the determination of antibiotics in bees and honey(2023) International Journal of Mass Spectrometry, 489, art. No. 117064</p> <p>53. Ahmed, M.B.M., Taha, A.A., Mehaya, F.M.S.Method validation and risk assessment for sulfonamides and tetracyclines in bees' honey from Egypt,Libya and Saudi Arabia(2023) Environmental Geochemistry and Health, 45 (3), pp. 997-1011</p> <p>54. Aydemir Atasever, M., Yüksel, A.T.Determination of Some Antibiotic Residues in Honey Produced in Erzurum Region(2022) Veterinary Sciences and Practices, 17 (3), pp. 76-8</p> <p>55. Mehrabi, A., Mahmoudi, R., Morasa, H.K., Norian, R., Mosavi, S., Ahmadi, Z., Kazemi,</p> |

- M., Alizadeh, A. Evaluation of Sulfonamide Antibiotic Residues of Honey Samples Produced in Different Regions of Qazvin Province by ELISA (2022) *Journal of Chemical Health Risks*, 12 (3), pp. 363-369
56. Malissiova, E., Soultani, G., Kogia, P., Koureas, M., Hadjichristodoulou, C. Analysis of 20 year data for the assessment of dietary exposure to chemical contaminants in the region of Thessaly, Greece (2022) *Food Control*, 136, art. No. 108838
57. Saklani, S., Kumar, N. Quality honey production, processing, and various mechanisms for detection of adulteration (2021) *Honey: A Miraculous Product of Nature*, pp. 87-118
58. Hosseinpour, A., Ghajarbeygi, P., Mahmoudi, R., Norian, R., Shahsavari, S. Evaluation of Tetracycline Antibiotic Residue in Honey Samples Using ELISA and HPLC (2021) *Journal of Chemical Health Risks*, 11 (4), pp. 357-366
59. Khosrokhavar, R., Zarghi, A., Yazdanpanah, H., Afshar-Nasab, M. Occurrence of Tetracycline and Oxytetracycline Residue in Honey Samples: Development Of Analytical Hplc Method (2021) *Carpathian Journal of Food Science and Technology*, 13 (1), pp. 199-206
60. Jończyk-Matysiak, E., Popiela, E., Owczarek, B., Hodyra-Stefaniak, K., Świata-Jeleń, K., Łodej, N., Kula, D., Neuberg, J., Migdał, P., Bagińska, N., Orwat, F., Weber-Dąbrowska, B., Roman, A., Górski, A. Phages in Therapy and Prophylaxis of American Foulbrood – Recent Implications from Practical Applications (2020) *Frontiers in Microbiology*, 11, art. No. 1913
61. Savarino, A.E., Terio, V., Barrasso, R., Ceci, E., Panseri, S., Chiesa, L.M., Bonerba, E. Occurrence residues in Apulian of antibiotic honey: Pollution potential risk by antibiotics of environmental (2020) *Italian Journal of Food Safety*, 9 (1), art. No. 8678
62. Alla, A.E.A. Residues of tetracycline, chloramphenicol and tylosin antibiotics in the Egyptian bee honeys collected from different governorates (2020) *Pakistan Journal of Biological Sciences*, 23 (3), pp. 385-390
63. Buzia, O.D., Ploscutanu, G., Elisei, A.M. Tetracyclines residues in honey (2019) *Revista de Chimie*, 70 (5), pp. 1544-1550

| | |
|--|---|
| | <p>64. Reybroeck, W. Residues of antibiotics and chemotherapeutics in honey (2018) <i>Journal of Apicultural Research</i>, 57 (1), pp. 97-112</p> <p>65. Korkmaz, S.D., Kuplulu, O., Cil, G.I., Akyuz, E. Detection of sulfonamide and tetracycline antibiotic residues in Turkish pine honey (2017) <i>International Journal of Food Properties</i>, 20, pp. S50-S55</p> <p>66. Makri, P., Papanagiotou, P., Papanagiotou, E. Efficiency and economic analysis of Greek beekeeping farms (2015) <i>Bulgarian Journal of Agricultural Science</i>, 21 (3), pp. 479-484</p> <p>67. Mahmoudi, R., Norian, R., Pajohi-Alamoti, M. Antibiotic residues in Iranian honey by Elisa (2014) <i>International Journal of Food Properties</i>, 17 (10), pp. 2367-2373</p> <p>68. Mahmoudi, R., Moosavy, M., Norian, R., Kazemi, S., Nadari, M.R.A., Mardani, K. Detection of Oxytetracycline residues in honey samples using ELISA and HPLC methods (2014) <i>Pharmaceutical Sciences</i>, 19 (4), pp. 145-150</p> <p>69. Venable, R., Haynes, C., Cook, J.M. Reported prevalence and quantitative LC-MS methods for the analysis of veterinary drug residues in honey: A review (2014) <i>Food Additives and Contaminants - Part A</i>, 31 (4), pp. 621-640</p> <p>70. Zai, I.U.M., Rehman, K., Hussain, A., Shafqatullah. Detection and quantification of antibiotics residues in honey samples by chromatographic techniques (2013) <i>Middle East Journal of Scientific Research</i>, 14 (5), pp. 683-687</p> <p>71. Al-Waili, N., Salom, K., Al-Ghamdi, A., Ansari, M.J. Antibiotic, pesticide, and microbial contaminants of honey: Human health hazards (2012) <i>The Scientific World Journal</i>, 2012, art. No. 930849</p> <p>72. Silva, L.J.G., Lino, C.M., Pena, A. Occurrence of antibiotic residues in Portuguese foodstuffs of animal origin (2011) <i>Food Quality: Control, Analysis and Consumer Concerns</i>, pp. 229-268</p> <p>73. Tanih, N.F., Dube, C., Green, E., Mkwetshana, N., Clarke, A.M., Ndip, L.M., Ndip, R.N. An African perspective on <i>Helicobacter pylori</i>: Prevalence of human infection, drug resistance, and alternative approaches to treatment (2009) <i>Annals of Tropical Medicine and Parasitology</i>, 103 (3), pp. 189-204</p> |
| 16. Chakarova B., Tsachev I., Filipov G., | 74. Mihalca, A.D., Cazan, C.D., Sulesco, T., |

| | |
|---|---|
| <p>Filipova V., Chakarov S., Stephanova B., Karastojanova K. New cases of Leishmaniasis visceralis in southeast Bulgaria (2005) <i>Trakia Journal of Science</i>, 3 (4), pp. 75-77</p> | <p>Dumitrache, M.O. A historical review on vector distribution and epidemiology of human and animal leishmanioses in Eastern Europe (2019) <i>Research in Veterinary Science</i>, 123, pp. 185-191</p> <p>75. Gouzelou, E., Haralambous, C., Antoniou, M., Christodoulou, V., Martinković, F., Živičnjak, T., Smirlis, D., Pratloug, F., Dedet, J.-P., Özbel, Y., Toz, S.O., Presber, W., Schönián, G., Soteriadou, K. Genetic diversity and structure in <i>Leishmania infantum</i> populations from southeastern Europe revealed by microsatellite analysis (2013) <i>Parasites and Vectors</i>, 6 (1), art. No. 342</p> |
| <p>17. Mantis F.N., Tsachev I., Sabatakou O., Burriel A.R., Vacalopoulos A., Ramantanis S.B. Safety and shelf-life of widely distributed vacuum packed, heat treated sausages (2005) <i>Bulgarian Journal Veterinary Medicine</i>, 8 (4), pp. 245-254</p> | <p>76. Zeraatpisheh, F., Tabatabaei Yazdi, F., Shahidi, F. Investigation of effect of cold plasma on microbial load and physicochemical properties of ready-to-eat sliced chicken sausage (2022) <i>Journal of Food Science and Technology</i>, 59 (10), pp. 3928-3937</p> <p>77. Bartkiene, E., Starkute, V., Zokaityte, E., Klupsaite, D., Mockus, E., Bartkevics, V., Borisova, A., Gruzauskas, R., Liatukas, Ž., Ruzgas, V. Comparison Study of Nontreated and Fermented Wheat Varieties ‘Ada’, ‘Sarta’, and New Breed Blue and Purple Wheat Lines Wholemeal Flour (2022) <i>Biology</i>, 11 (7), art. No. 966</p> <p>78. Bozatli, S.B., Dikici, A., Ergönül, B. Determination of the changes in the gastric fluid endurance of O157 and non-O157 Shigatoxin-producing <i>Escherichia coli</i> during storage of experimentally produced beef frankfurter (2021) <i>Journal of Food Science and Technology</i>, 58 (8), pp. 3086-3093</p> <p>79. Jantapirak, S., Takahashi, C., Uemura, K. Effect of radiofrequency heating of vacuum-packed nitrite-free sausage on quality properties and microorganism inactivation (2021) <i>Bioscience, Biotechnology and Biochemistry</i>, 85 (4), pp. 907-915</p> <p>80. Betül Bozatli, S., Dikici, A., Ergonul, B. Survival of <i>Escherichia coli</i> O157:H7 and non O157 strains in synthetic gastric fluid inoculated on commercially available frankfurters (2021) <i>Fresenius Environmental Bulletin</i>, 30 (2 A), pp. 1579-1587</p> <p>81. Bartkiene, E., Zokaityte, E., Lele, V., Starkute, V., Zavistanaviciute, P., Klupsaite, D., Cernauskas, D., Ruzauskas, M.,</p> |

Bartkevics, V., Pugajeva, I., Bērzina, Z., Gruzauskas, R., Sidlauskienė, S., Santini, A., Juodeikienė, G. Combination of Extrusion and Fermentation with *Lactobacillus plantarum* and *L. uvarum* Strains for Improving the Safety Characteristics of Wheat Bran (2021) *Journal of Pediatric Gastroenterology and Nutrition*, 13 (2), art. No. 163

82. Bartkienė, E., Bartkevics, V., Pugajeva, I., Borisova, A., Zokaitytė, E., Lele, V., Sakienė, V., Zavistanaviciute, P., Klupsaite, D., Zadeike, D., Özogul, F., Juodeikienė, G. Challenges associated with byproducts valorization - comparison study of safety parameters of ultrasonicated and fermented plant-based byproducts (2020) *Foods*, 9 (5), art. No. 614
83. Zemljak, L., Ranilovic, J., Zuber, A., Popijac, V., Madic, J., Kozačinski, L. Microbial stability of sausage products with reduced salt Content (2020) *Veterinarska Stanica*, 51 (4), pp. 375-385
84. Chorbazhiev, P., Gradinarska, D., Valkova-Jorgova, K., Kuzelov, A., Indjelieva, D. Effect of type and level of collagen supplements on morphological characteristics of cooked sausages (2020) *Journal of Hygienic Engineering and Design*, 30, pp. 40-47
85. Bartkienė, E., Lele, V., Sakienė, V., Zavistanaviciute, P., Zokaitytė, E., Dauksienė, A., Jagminas, P., Klupsaite, D., Bliznikas, S., Ruzauskas, M. Variations of the antimicrobial, antioxidant, sensory attributes and biogenic amines content in Lithuania-derived bee products (2020) *LWT*, 118, art. No. 108793
86. Bartkienė, E., Bartkevics, V., Rusko, J., Starkute, V., Bendoraitienė, E., Zadeike, D., Juodeikienė, G. The effect of *Pediococcus acidilactici* and *Lactobacillus sakei* on biogenic amines formation and free amino acid profile in different lupin during fermentation (2016) *LWT*, 74, pp. 40-47
87. Bartkienė, E., Juodeikienė, G., Zaborskiene, G., Krunglevičiute, V., Rekštyte, T., Skabeikyte, E. Biogenic amine formation in fermented plant products used for feed (2013) *Veterinarija ir Zootechnika*, 63 (85), pp. 3-11
88. Afshin, J., Saeid, S., Babak, A. Microbial properties of hot smoked sausage during shelf life (2011) *Global Veterinaria*, 7 (5), pp. 423-426

| | |
|---|--|
| | <p>89. Javadi, A., Safarmashaei, S. The fecal coliform to fecal streptococci ratio of traditional ice cream in Tabriz (East-Azerbaijan), Iran (2011) <i>Advances in Environmental Biology</i>, 5 (7), pp. 1588-1591</p> <p>90. Zaborskiene, G., Garmiene, G., Jasutiene, I., Bordiniene, O., Jankauskiene, J. The influence of environmental conditions on biogenic amines, nitrogen, nitrite and nitrate content in leafy vegetables (2009) <i>Veterinarija ir Zootechnika</i>, 45 (67), pp. 97-103</p> |
| <p>18. Tsachev I., Petkov P., Deyanov M. Clinical, biochemical and haematological studies on influenza in equids (1994) <i>Proceedings from the 5th Conference of Young Researchers "Modern Trends in Fundamental and Applied Sciences"</i>, pp. 87-90</p> | <p>91. Gundasheva, D. Post infection and post vaccination immune response to equine influenza A virus and equine herpes virus 1 and 4 in horses (2018) <i>Bulgarian Journal of Veterinary Medicine</i>, 21(4), pp. 381-390</p> |

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Изготвил: