

СПИСЪК

на научните трудове на

гл. ас. д-р Тончо Господинов Динев

представени за участие в конкурс за „Доцент” по Научна специалност:
„Микробиология“; Професионално направление: 4.3. „Биологически науки”, Област:
4.0. Природни науки, математика и информатика”

I. Автореферат, Дисертация и Научни трудове по дисертационния труд, с които е придобита образователната и научната степен (ОНС) „Доктор”

1. Динев Т. (2007). Сравнителни изследвания върху странични въздействия, антимикробна активност и фармакокинетика на аминокликозиди и аминокликтоли при кози и микроорганизми, изолирани от кози. *Автореферат на дисертация за присъждане на ОНС „Доктор”*, Тракийски университет, Стара Загора, 60 стр.
2. Динев Т. (2007). Сравнителни изследвания върху странични въздействия, антимикробна активност и фармакокинетика на аминокликозиди и аминокликтоли при кози и микроорганизми, изолирани от кози. *Дисертация за присъждане на ОНС „Доктор”*, Тракийски университет, Стара Загора, 175 стр.
3. Dinev T., D. Zapryanova, L. Lashev (2007). Changes in some blood biochemical and haematological parameters in goats after aminoglycoside and aminocyclitol treatment at therapeutic doses. *Turkish Journal of Veterinary and Animal Sciences*, 31(3), 179-188. (IF = 0.259) (Q₃ - 15 т.)
4. Dinev T. (2008). Comparison of the pharmacokinetics of five aminoglycoside and aminocyclitol antibiotics using allometric analysis in mammal and bird species. *Research in Veterinary Science*, 84 (1), 107-118. (IF=1.384) (Q₁ - 25 т.)
5. Dinev T., V. Urumova, M. Lyutskanov, L. Lashev (2009). Comparative pharmacokinetics and PK/PD parameters of five aminoglycosides in goats. *Turkish Journal of Veterinary and Animal Sciences*, 33(3), 223-228. (IF = 0.342) (Q₃ - 15 т.)

Общо точки на база квантила (Q) на изданията, в които са публикувани трудовете по
дисертацията за присъждане на ОНС „Доктор“: **55.00**

**II. Списък на цялостно публикуваните научни трудове
представени в конкурса за академичната длъжност „Доцент”,
по научна специалност „Микробиология:**

6. Dimitrova D., R. Moutafchieva, R., I. Kanelov, **T. Dinev**, S. Yanev, B. Pandova, L. Lashev (2008). Pharmacokinetics of pefloxacin and its metabolite norfloxacin in male and female ducks. *Journal of Veterinary Pharmacology and Therapeutics*, 31(2), 167-170. (**IF=1.581**) (**Q₂** - 20 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-40149100502&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=12&citeCnt=9&searchTerm=>

7. Lashev L., D. Dimitrova, A. Haritova, I. Kanelov, R. Moutafchieva, **T. Dinev** (2009). Gender related differences in the pharmacokinetics of antibacterials in poultry. *Journal of Veterinary Pharmacology and Therapeutics*, 32 (Suppl. 1), 148-149. (**IF = 1.408**) (**Q₁**- 25 т.)

https://apps.webofknowledge.com/InboundService.do?product=WOS&Func=Frame&DestFail=http%3A%2F%2Fwww.webofknowledge.com&SrcApp=RRC&locale=en_US&SrcAuth=RRC&SID=E6FrgIUpgMOzNp743tG&customersID=RRC&mode=FullRecord&IsProductCode=Yes&Init=Yes&action=retrieve&UT=WOS%3A000268100600153

8. Dimitrova D., R. Moutafchieva, I. Kanelov, **T. Dinev**, L. Lashev (2009). Pharmacokinetics of tobramycin in ducks and sex-related differences. *The Veterinary Journal*, 179, 462-464. (**IF = 2.323**) (**Q₁** - 25 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-58949083724&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=11&citeCnt=8&searchTerm=>

9. Lashev L., D. Dimitrova, A. Haritova, R. Moutafchieva, **T. Dinev** (2012). Pharmacokinetics of enrofloxacin and marbofloxacin in Japanese quails and pheasants. *Journal of Veterinary Pharmacology and Therapeutics*, 35 (Suppl. 3), 110-111. (**IF = 1.349**) (**Q₂** - 20 т.)

https://apps.webofknowledge.com/InboundService.do?product=WOS&Func=Frame&DestFail=http%3A%2F%2Fwww.webofknowledge.com&SrcApp=RRC&locale=en_US&SrcAuth=RRC&SID=E6FrgIUpgMOzNp743tG&customersID=RRC&mode=FullRecord&IsProductCode=Yes&Init=Yes&action=retrieve&UT=WOS%3A000310251900173

10. Haritova A., D. Dimitrova, **T. Dinev**, R. Moutafchieva, L. Lashev (2013). Comparative pharmacokinetics of enrofloxacin, danofloxacin, and marbofloxacin after intravenous and oral administration in Japanese quails (*Coturnix coturnix japonica*). *Journal of Avian Medicine and Surgery*, 27 (1), 23-31. (**IF = 0.672**) (**Q₂** - 20 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-84876117452&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=9&citeCnt=15&searchTerm=>

11. Dimitrova D., A. Haritova, **T. Dinev**, R. Moutafchieva, L. Lashev (2014). Comparative pharmacokinetics of danofloxacin in common pheasants, quinea fowls and Japanese quails after intravenous and oral administration. *British Poultry Science*, 55 (1), 120-125. (**IF = 0.936**) (**Q₂** - 20 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-84898972953&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=8&citeCnt=8&searchTerm=>

12. Lashev L., S. Atanasova, **T. Dinev** (2015). Interspecies and gender-related variations of some haematological parameters in Galliformes bird species. *Bulgarian Journal of Veterinary Medicine*, 18 (4), 325-337. (**SJR = 0.181**) (**Q₃** - 10 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-84975525737&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=7&citeCnt=1&searchTerm=>

13. **Dinev T.**, D. Kanakov, G. Beev, N. Rusenova, S. Denev (2016). Comparative study of erythrocyte sedimentation rate after aminoglycoside and aminocyclitol treatment in goats (*Capra hircus*). *Istanbul Universitesi Veteriner Fakultesi Dergisi*, 42(2), 186-189. (**SJR = 0.209**) (**Q₃** - 10 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-84984539787&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=6&citeCnt=0&searchTerm=>

14. **Dinev T.** (2017). Pharmacokinetics and allometric analysis of spectinomycin. *Trakia Journal of Sciences*, 15(1), 50-55.

15. Tzanova M., V. Atanasov, B. Zaharinov, G. Beev, **T. Dinev**, E. Valkova (2017). Reproduction impact of mancozeb on rainbow trout (*Oncorhynchus mykiss* W.) and accumulation of its carcinogen metabolite, ethylene thiourea in fish products. *Journal of Central European Agriculture*, 18(2), 369-387. (**SJR = 0.161**) (**Q₄** - 10 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85020868344&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=5&citeCnt=3&searchTerm=>

16. **Dinev T.**, G. Beev, M. Tzanova, S. Denev, D. Dermendzhieva, A. Stoyanova (2018). Antimicrobial activity of *Lactobacillus plantarum* against pathogenic and food spoilage microorganisms: A review. *Bulgarian Journal of Veterinary Medicine*, 21(3), 253-268. (**SJR = 0.167**) (**Q₃** - 10 т.)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85033372511&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=3&citeCnt=10&searchTerm=>

17. Ivailo Sirakov, Katya Velichkova, Nikolina Rusenova, **Toncho Dinev** (2019). *In vitro* test of inhibition effect of extracts from three seaweed species distributed at Black Sea on different pathogens potentially dangerous for aquaponics. *Romanian Biotechnological Letters*, 24(1), 176-183. (**IF = 0.590**) (**Q₄** - 12 т.)

https://apps.webofknowledge.com/InboundService.do?product=WOS&Func=Frame&DestFail=http%3A%2F%2Fwww.webofknowledge.com&SrcApp=RRC&locale=en_US&SrcAuth=RRC&SID=E6FrgIUpgMOzNp743tG&customersID=RRC&mode=FullRecord&IsProductCode=Yes&Init=Yes&action=retrieve&UT=WOS%3A000463708100020

18. Dermendzhieva, D., G. Zhelyazkov, G. Beev, G. Kostadinova, **T. Dinev**, G. Petkov (2019). Agro-ecological assessment of Ovcharitsa Dam (Bulgaria) water used for thermal power plant cooling. *Ecologia Balkanica*, 11(2), 167-180. (**SJR = 0.134**) (**Q₄** - 10 т.).
- <http://eb.bio.uni-plovdiv.bg/en/about>
19. Tzanova M., V. Atanasov, M. Ivanov, A. Iliev, S. Atanasova, P. Peeva, N. Grozeva, M. Gerdzhikova, **T. Dinev** (2019). Antioxidant constituents and antioxidant activity of some red wine and red table grape varieties, cultivated in different regions of Bulgaria. *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3), 3-12. (**SJR = 0.191**) (**Q₃** - 10 т.)
- <https://www.scopus.com/record/display.uri?eid=2-s2.0-85077722564&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=2&citeCnt=1&searchTerm=>
20. Beev G., T. Kolev, N. Naydenova, **T. Dinev**, M. Tzanova, G. Mihaylova (2019). Physicochemical, sanitary and safety indicators changes during the ripening of Bulgarian white brined cheese from local farms. *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3), 109-115. (**SJR = 0.191**) (**Q₃** - 10 т.)
- <https://www.scopus.com/record/display.uri?eid=2-s2.0-85077694548&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=1&citeCnt=0&searchTerm=>
21. Terzieva S., K. Velichkova, N. Grozeva, N. Valcheva, **T. Dinev** (2019). Antimicrobial activity of *Amaranthus* spp. extracts against some mycotoxigenic fungi. *Bulgarian Journal of Agricultural Science*, 25 (Suppl. 3), 120-123. (**SJR = 0.191**) (**Q₃** - 10 т.)
- <https://www.scopus.com/record/display.uri?eid=2-s2.0-85077695463&origin=resultslist&sort=plf-f&src=s&sid=4108401aa2d609ac9e88066ae259f543&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2856064429300%29&relpos=0&citeCnt=0&searchTerm=>

22. Velichkova K., I. Sirakov, **T. Dinev** (2020). Removal of indicator and pathogenic bacteria by *Lemna minuta* Kunth in an aquaponic recirculation system. *Fresenius Environmental Bulletin*, 29(4), 2222-2227. (IF2019 = 0.691) (Q₃ - 15 т.)
- https://apps.webofknowledge.com/InboundService.do?product=WOS&Func=Frame&DestFail=http%3A%2F%2Fwww.webofknowledge.com&SrcApp=RRC&locale=en_US&SrcAuth=RRC&SID=E6FrgIUpgMOzNp743tG&customersID=RRC&mode=FullRecord&IsProductCode=Yes&Init=Yes&action=retrieve&UT=WOS%3A000535839500028
23. **Dinev T. G.** (2020). Antimicrobial potential of probiotic lactic acid bacteria. Monograph, Dema Press, Rousse, Bg, pp 157. (100.00 т.*)
24. Денев С., Г. Беев, **Т. Динев** (2019). Ръководство по микробиология. *Второ преработено и допълнено издание*, Дема Прес, Русе, 136 стр.

Общ брой точки

на база стойностите на квартила (Q) на изданията,

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- * **Забележка:** Съгласно Приложение 8.1., Област 4.0. Природни науки; Професионално направление 4.3. Биологически науки; Група показатели В, Показател 3 от ПРАС в Тракийски университет, Ст. Загора, при представянето в конкурс за „Доцент“ на публикувана монография се присъждат **100.00** точки

III. Научни трудове,

**ДОКЛАДВАНИ НА НАЦИОНАЛНИ И МЕЖДУНАРОДНИ НАУЧНИ ФОРУМИ
У НАС И В ЧУЖБИНА**

25. Dimitrova D., **T. Dinev**, A. Gentchev, S. Yanev, B. Pandova, L. Lashev (2008). Pharmacokinetics of enrofloxacin in Japanese quails. *7th Xenobiotic Metabolism and Toxicity Workshop of Balkan Countries*, June 3-6, 2008, Novi Sad, Serbia (*Abstract of Poster Presentation*). Published in *European Journal of Drug Metabolism and Pharmacokinetics*, 2008, 33 (Special Issue), p. 30. (IF = **0.738**)
26. Lashev L., D. Dimitrova, A. Haritova, I. Kanelov, R. Moutafchieva, **T. Dinev** (2009). Gender related differences in the pharmacokinetics of antibacterials in poultry. Abstracts of the *11th European Association for Veterinary Pharmacology and Toxicology (EAVPT 2009)*, July 12-16, 2009, Leipzig, Germany (*Abstract of Poster Presentation*). Published in *Journal of Veterinary Pharmacology and Therapeutics*, 2009, 32 (Suppl. 1), pp. 148-149. (IF = **1.408**)
27. Lashev L., D. Dimitrova, A. Haritova, R. Moutafchieva, **T. Dinev** (2012). Pharmacokinetics of enrofloxacin and marbofloxacin in Japanese quails and pheasants. The *12th International Congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT 2012)*, July 8-12, 2012, Noordwijkerhout, The Netherlands (*Abstract of Poster Presentation*). Published in *Journal of Veterinary Pharmacology and Therapeutics*, 35 (Suppl. 3), pp. 110-111. (IF = **1.349**)
28. Tzanova M., V. Atanasov, B. Zaharinov, G. Beev, **T. Dinev**, E. Valkova (2016). Quantification of ethylene thiourea, carcinogenic metabolite of the pesticide Mancozeb, in products of rainbow trout reared in conditions of permissible under European law. *9th Scientific conference of the Bulgarian Focal Point of EFSA*, October 24-25, 2016, Hissar, Bulgaria, pp. 66-67 (*Abstract of Poster Presentation*).
29. **Dinev T.**, G. Beev, S. Denev, S. Danova, M. Tzanova (2016). Antimicrobial activity of *Lactobacillus acidophilus* against foodborne pathogens. *Workshop on Food-borne Pathogens and Food Safety*, May 26-27, 2016, Sofia, Bulgaria, p. 32 (*Abstract of Poster Presentation*).
30. Dermendzhieva D., G. Kostadinova, G. Petkov, **T. Dinev**, V. Vasilev (2017). Hygienic and ecological assessment of the microclimate in a farm for intensive breeding of rabbits.

Abstracts of VII International Symposium of Livestock Production, September 14-16, 2017, Skopje, Macedonia, pp. 46-47 (*Plenary Report*).

31. Beev G., T. Kolev, N. Naydenova, **T. Dinev**, M. Tzanova, G. Mihaylova (2019). Physicochemical, sanitary and safety indicators changes during the ripening of Bulgarian white brined cheese from local farms. *International Conference on Agricultural Science and Business*, May 30-31, 2019, Stara Zagora, Bulgaria, p. 46 (*Abstract of Poster Presentation*).
32. Dermendzhieva D., G. Beev, G. Kostadinova, G. Petkov, **T. Dinev** (2019). Vermicomposting of sewage sludge from different types wastewater treatment plants. *International Conference on Agricultural Science and Business*, May 30-31, 2019, Stara Zagora, Bulgaria, p. 54 (*Abstract of Poster Presentation*).
33. Terzieva S., K. Velichkova, N. Grozeva, N. Valcheva, **T. Dinev** (2019). Antimicrobial activity of *Amaranthus* sp. extracts against some mycotoxigenic fungi. *International Conference on Agricultural Science and Business*, May 30-31, 2019, Stara Zagora, Bulgaria, p. 75 (*Abstract of Poster Presentation*).
34. Tzanova M., V. Atanasov, M. Ivanov, A. Iliev, S. Atanasova, P. Peeva, N. Grozeva, M. Gerdzhikova, **T. Dinev** (2019). Antioxidant constituents and antioxidant activity of some red wine and red table grape varieties, cultivated in different regions of Bulgaria. *3rd International Conference of Bio-antioxidants "Natural Bio-antioxidants as an Inspiration for Food Chemistry and Pharmacy"*, September 17-21, 2019, Nessebar, Bulgaria, p. 42 (*Abstract of Poster Presentation*).

27.08.2020

Подпис:.....

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