

## Участия в научни форуми - д-р Таня Димова

1. Najdenski H., Draganova T., Tsvetkova I., Zaharieva MM, **Dimova T.**, Nikolov B., Zehtindjiev P., Peev S., Petrova-Dinkova G., Popov K., Hristova-Nikolova I., Panferova Y., Tokarevich NK, Martin L., Carniel E. Waterbirds migrating along the East-European flyway as carriers of some zoonotic pathogens, 13th Congress of Microbiologists in Bulgaria with International Participation, Oct 7-10 2014, Tryavna, Bulgaria, Book of abstracts VM9, p. 117. **Poster**
2. Gatzovska M., **Dimova T.**, Zaharieva MM, Draganova T., Tsvetkova I., Najdenski H. Prevalence of enteropathogenic *Yersinia* in tonsils of slaughter-aged pigs. 13th Congress of Microbiologists in Bulgaria with International Participation, Oct 7-10 2014, Tryavna, Bulgaria, Book of abstracts VM10, p. 118. **Poster**
3. Tokarevich N.K., Panferova Yu.A., Freilikhman O.A., Blinova O.V., Medvedev S.G, Mironov S.V, Tretyakov K.I., Dimov I.,<sup>2</sup> Zehtindjiev, P., Nikolov, B., Draganova, T., **Dimova, T.**, Zaharieva, M., Najdenski H. Dissemination of *Coxiella burnetii* by migrating birds. 13th Congress of Microbiologists in Bulgaria with International Participation, Oct 7-10 2014, Tryavna, Bulgaria, Book of abstracts VM20, p.128. **Poster**
4. Панферова Ю.А., Н.К. Токаревич, Б. Николов, П. Зехтинджиев, **Т. Димова**, Х. Найденски. Детекция инфекции *Coxiella burnetii* у мигрирующих птиц в Болгарии. Научно-практическая конференция молодых ученых и специалистов „ От эпидемиологии к диагностике инфекционных заболеваний: подходи, традиции, иновации”, 23-25 апреля 2014, Санкт-Петербург, Русия, Книга абстрактов, стр 83. **Постер**
5. **Dimova T.**, Brouwer M., Donner C., Gosselin F., Marchant A., Leo O., D. Vermijlen. Human fetal peripheral blood contains high levels of phosphoantigen-reactive Natural Killer/Th1-like semi-invariant V $\gamma$ 9V $\delta$ 2 T cells. Annual Meeting of Belgian Immunological Society, Nov 4<sup>th</sup> 2013, Brussels, Belgium, Book of abstracts, p.43. **Plenary report**
6. Gatzovska M., Dimova T., Zaharieva M.M., Draganova T., Tsvetkova I., H. Najdenski. Prevalence of Human Enteropathogenic *Yersinia spp.* in Pigs at Slaughter. 8<sup>th</sup> Balkan congress of microbiology, Oct 2-5 2013, Veliko Tarnovo, Bulgaria, Book of abstracts VM19, p. 92. **Poster**
7. Dimova T., M. Brouwer, F. Willems, W. Hanecom, D. Vermijlen.  $\gamma\delta$  T cell response in BCG-vaccinated infants. 5<sup>th</sup> South East European Immunology School (SEEIS), EFIS-EJI, Sept 20-23 2013, Sofia, Bulgaria, Book of abstracts, P5. **SOP**
8. Georgieva R., **T. Dimova**. Innate immune system cells distribution in endometrium during implantation and early pregnancy in pigs. 9<sup>th</sup> Congress of European Society for Reproductive Immunology and European Society for Human Reproduction and Embryology Early Pregnancy Special Interest Group, August 23-26 2011, Copenhagen, Denmark. Posters/ J Reprod Immunology 2011, 90(2):169-169. DOI:10.1016/j.jri.2011.06.070. **Plenary report**
9. Georgieva R., **T. Dimova**. Implantation in pigs is associated with specific recruitment of endometrial T lymphocytes and activation of immune cells. XI International Congress of Reproductive Immunology, Palm Cove, Queensland, Australia, 15–19 August 2010.

- Poster Abstracts/ J Reprod Immunology 2010, 86(1):41-41. DOI:10.1016/j.jri.2010.06.079. **Plenary report**
10. **Dimova T.**, M. Brouwer, F. Willems, W. Hanecom, D. Vermijlen.  $\gamma\delta$  T cell response in BCG-vaccinated infants.  $\gamma\delta$  T-cell Conference, May 19-21 2010, Kiel, Germany, Book of Abstracts, G11. **Poster**
  11. **Georgieva R., T. Dimova**, A. Mihaylova. Quantity and distribution of endometrial immune cells during implantation in epitheliochorial placenta. 7th European Congress on Reproductive Immunology Marathon, Greece, 17–20 September 2009. Posters/ J Reprod Immunology 2009, 81(2):154-154. DOI:10.1016/j.jri.2009.06.213 **Plenary report**
  12. **Georgieva R., T. Dimova**, A. Mihaylova. The contribution of endometrial T and NK cells to implantation in epitheliochorial placenta. 6<sup>th</sup> European Congress of Reproductive Immunology, Moscow, Russia, 29 June-03 July 2008, Book of abstracts, pp 25-26. **Plenary report**
  13. **Dimova T.**, A. Mihaylova, L. Mincheva-Nilsson, R. Georgieva. Superficial implantation in pigs induces an activation of maternal immune cells. 6<sup>th</sup> European Congress of Reproductive Immunology, Moscow, Russia, 29 June-03 July 2008, Book of abstracts, pp 44-45. **SOP**
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  15. **Dimova T.**, O. Nagaeva, L. Mincheva-Nilsson. Phenotypic characterization of decidual and peripheral blood naturally occurring regulatory T cells during human early pregnancy (SOP-18). 10<sup>th</sup> International Congress of Reproductive Immunology, Opatia, Croatia, 10-14 June 2007, Am J Reprod Immunology, vol. 57, 6, ICRI-07-2-60, p. 453. **SOP**
  16. **Georgieva R., T. Dimova**. Implantation in pigs is associated with quantitative changes and specific recruitment of immune cells in the endometrium. 10<sup>th</sup> International Congress of Reproductive Immunology, Opatia, Croatia, 10-14 June 2007,. Am J Reprod Immunology, vol. 57, 6, ICRI-07-1-48, p. 447. **Plenary report**
  17. **Mihaylova A., T. Dimova**, R. Georgieva. Innate immune cells distribution throughout porcine implantation. 10<sup>th</sup> International Congress of Reproductive Immunology, Opatia, Croatia, 10-14 June 2007. Am J Reprod Immunology, vol. 57, 6, ICRI-07-1-53, p. 450. **SOP**
  18. **Dimova T.**, O. Nagaeva, L. Mincheva-Nilsson. CD4+/FOXP3+ T regulatory cells in human early pregnancy. Institutional Day of Department of Virology, Microbiology and Infectious Diseases, Umea University, Umea, Sweden, 19 of November 2006. **Poster, without Abstract book.**
  19. **Dimova T.**, R. Georgieva, A. Mihaylova. Investigation on NK cells during pig early pregnancy. 11<sup>th</sup> International Symposium for Reproductive Immunology, Varna, Bulgaria, 2-4 June 2006. Abstracts Book, PSII-16, p 100. **Poster**
  20. **Georgieva R., T. Dimova**, A. Mihaylova. Immune cells in the endometrium during implantation and early pig pregnancy. 11<sup>th</sup> International Symposium for Reproductive Immunology, Varna, Bulgaria, 2-4 June 2006. Abstracts Book, p 25. **Plenary report**
  21. **Dimova T.**, R. Georgieva, A. Mihaylova, P. Spassova, D. Petlov. Evaluation of T-lymphocyte subpopulations during porcine epitheliochorial placenta establishment. 4<sup>th</sup> European Congress of Reproductive Immunology, Graz, Austria, 5-9 July 2006. Am J Reprod Immunology, vol. 56, 1, 04-03, p30. **Poster**

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24. **Dimova T.**, R. Georgieva, D. Petlov, R. Dimitrov. Pregnancy-induced changes in some micromorphometric indices of pig adrenal gland. 17<sup>th</sup> National congress of Anatomy with international participation and Symposium of Imaging Anatomy, Hissar, Bulgaria, 10-12 June 2005, digital abstract book. **Poster**
25. **Dimova T.**, A. Mihaylova, R. Georgieva, P. Boneva, D. Jordanova. Analysis of lymphocyte subpopulations during pig early pregnancy in respect to embryonic attachment sites. 4<sup>th</sup> Balkan Congress of Immunology, Istanbul, Turkey, 5-8 Sept 2004. Turkish Journal of Immunology, vol.9.2, pp 175-6. **Poster**
26. **Dimova T.**, R. Georgieva, R. Dimitrov. Pregnancy- and puberty-induced microadenomas in the adrenal gland and expression of some ECM proteins. 10<sup>th</sup> Jubilee International Symposium of Reproductive Immunology, Varna, Bulgaria, 4-6 Sept 2003. Abstracts Book, p 76-77. **Poster**
27. **Dimova T.**, R. Georgieva. Expression of collagen IV, laminin and vitronectin during pregnancy-induced remodelling of adrenal gland. Hippokration Congress of Reproductive Immunology – 4<sup>th</sup> ESRADI Congress, Rhodes, Greece, 4-6 June 2003. J Reprod. Immunology 2003, vol. 58, 2, p 160-161. **Poster**
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29. **Dimova T.**, R. Georgieva. Morphological changes of adrenal gland during pregnancy of goat. 9<sup>th</sup> International Conference for Ovine and Caprine Production and 7<sup>th</sup> International Symposium on Animal Reproduction, Ohrid, Macedonia, 4-6 Sept 2002. Proceedings, p 72. **SOP**
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