EUROPEAN CURRICULUM VITAE FORMAT

PERSONAL INFORMATION

Name	**DIMOVA TANYA, DVM, PHD**
Address	HRISTO SMIRNENSKI 47A, 1574 SOFIA, BULGARIA
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Fax	
E-mail	tanyadimova@yahoo.com
Nationality	Bulgarian
Date of birth	06. 09. 1967

WORK EXPERIENCE

• Dates (from – to)	15.06.2015- on
• Name and address of employer	Institute of Biology and Immunology of Reproduction „Acad.K. Bratanov"- BAS, 73, Tzarigradsko Shosse, 1113, Sofia, Bulgaria
• Type of business or sector	Public
• Occupation or position held	Assoc. Prof.
• Main activities and responsibilities	Researcher, principal investigator, education of PhD students
• Dates (from – to)	28.07.2014-15.06.2015
• Name and address of employer	Institute of Biology and Immunology of Reproduction „Acad.K. Bratanov"-BAS 73, Tzarigradsko Shosse, 1113, Sofia, Bulgaria
• Type of business or sector	Public
• Occupation or position held	Chief Assistant
• Main activities and responsibilities	Research activity, education and training of students
• Dates (from – to)	18.02.2013-27.07.2014
• Name and address of employer	Institute of Microbiology „Acad. S. Angelov"-BAS Acad. G. Bonchev Str, bl 26, 1113, Sofia, Bulgaria
• Type of business or sector	Public
• Occupation or position held	Assistant
• Main activities and responsibilities	Research activity, education and training of students
• Dates (from – to)	01.02.2009-31.01.2012
• Name and address of employer	Institute for Medical Immunology, Universite Libre de Bruxelles,
• Type of business or sector	Public-private
• Occupation or position held	Post Doc
• Main activities and responsibilities	Research activity on Federal project: „Biomarkers on γδ T cells", funded by EU Framework 7th, Walonia Government, Belgium, FNRS, GSK Biologicals. Training of PhD students
• Dates (from – to)	11.2001-02.2009
• Name and address of employer	Institute of Biology and Immunology of Reproduction „Acad.K. Bratanov"-BAS 73, Tzarigradsko Shosse, 1113, Sofia, Bulgaria
• Type of business or sector	Public

• Occupation or position held	Chief Assistant
• Main activities and responsibilities	Research activity
• Occupation or position held	Senior Assistant, PhD student (2004-2008)
• Dates (from – to)	03.1996-11.2001
• Name and address of employer	Trakia University, Faculty of Veterinary Medicine Stara Zagora, Bulgaria
• Type of business or sector	Public
• Occupation or position held	Chief Assistant, Assistant Dept of Anatomy, Histology and Embryology
• Main activities and responsibilities	Research activity, tutor Histology, Embryology

EDUCATION AND TRAINING

• Dates (from – to)	30.10-31.11.2013
• Name and type of organisation providing education and training	Institute for Medical Immunology, Universite Libre de Bruxelles scholarship Education of post docs and young researchers
• Principal subjects/occupational skills covered	Training for immunoscope analysis and TCR sequencing
• Dates (from – to)	2004-2008
• Name and type of organisation providing education and training	Institute of Biology and Immunology of Reproduction, BAS
• Principal subjects/occupational skills covered	PhD thesis „Cellular immunity during implantation in epitheliochorial type of placenta” Doctor of Immunology
Dates (from – to)	2007 (4 months)
• Name and type of organisation providing education and training	Institution of Clinical Microbiology, Medical Faculty, Umea University, Umea, Sweden
• Principal subjects/occupational skills covered	Training in Laser Microdissection
Dates (from – to)	2006 (9 months), scholarship from Swedish Institute The Swedish Institute as a government agency administers scholarship programmes each year to cover tuition and cost of living costs for talented PhD students from EU/EEA.
• Name and type of organisation providing education and training	Institution of Clinical Microbiology, Medical Faculty, Umea University, Umea, Sweden
• Principal subjects/occupational skills covered	Research activity on Treg cells phenotyping and isolation
Dates (from – to)	2005 (4 months), scholarship from Norrland Cancer Foundation
• Name and type of organisation providing education and training	Institution of Clinical Microbiology, Medical Faculty, Umea University, Umea, Sweden
• Principal subjects/occupational skills covered	Training in FACS
Dates (from – to)	2005 – 2 weeks
• Name and type of organisation providing education and training	Medical University, Rijeka, Croatia
• Principal subjects/occupational skills covered	Summer School funded by EMBIC EU Project Framework 6th Theory and practical education: Embryo implantation: from basics to clinics
Dates (from – to)	1999 (1 month)
• Name and type of organisation providing education and training	Trakia University, Stara Zagora, Bulgaria
• Principal subjects/occupational skills covered	Tuition of students in Veterinary Medicine License for pedagogic qualification №587/05.2001
Dates (from – to)	09.1997-01.1998
• Name and type of organisation providing education and training	Trakia University, Stara Zagora, Bulgaria Dept of Foreign Languages

• Principal subjects/occupational skills covered	English language course, English language level 1
	Certificate 713/30.01.1998
Dates (from – to)	1985-1996
• Name and type of organisation providing education and training	Trakia University, Stara Zagora, Bulgaria
	Faculty of Veterinary Medicine
• Principal subjects/occupational skills covered	Doctor of Veterinary Medicine (DVM), MS

PERSONAL SKILLS AND COMPETENCES

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.

MOTHER TONGUE	**BULGARIAN**
OTHER LANGUAGES	

	ENGLISH	**RUSSIAN**	**FRENCH**
• Reading skills	Excellent	Excellent	basic
• Writing skills	Excellent	good	basic
• Verbal skills	Excellent	good	basic

SOCIAL SKILLS AND COMPETENCES *Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.*	T TEAM PLAYER, TOLERANT, WELL WORKING IN MULTICULTURAL ENVIRONMENT, SKILLS ACQUIRED DURING WORK IN DIFFERENT INTERNATIONAL GROUPS AND LABS
ORGANISATIONAL SKILLS AND COMPETENCES *Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.*	LEADER OF RESEARCH GROUP INCLUDING PHD STUDENT AND MASTER STUDENTS, GOOD ADMINISTRATIVE SKILLS ACQUIRED DURING PREPARATION, PARTICIPATION AND LEADING OF DIFFERENT PROJECTS
TECHNICAL SKILLS AND COMPETENCES *With computers, specific kinds of equipment, machinery, etc.*	PC work – word,Excel, GraphPad, ImageTools, FACS analysis software – Summit, FloJo, software for spectratyping and sequencing BioEdit, PeakScanner, densitometry, software for molecular biology. Familiar with different research equipment such as FACS machines, real-time PCR, fluorescent and UV detectors, light, fluorescent and electron microscopy, Laser capture microdissection machine.
ARTISTIC SKILLS AND COMPETENCES *Music, writing, design, etc*.	WRITING
OTHER SKILLS AND COMPETENCES *Competences not mentioned above.*	Work with laboratory animals
DRIVING LICENCE(S)	Driving licence

ADDITIONAL INFORMATION

REFERENCES:

PROF. LUCIA MINCHEVA-NILSSON – UMEA UNIVERSITY, UMEA, SWEDEN

DR DAVID VERMIJLEN – UNIVERSITE LIBRE DE BRUXELLES, BRUSSEL, BELGIUM

PROF. MARIA NIKOLOVA – NATIONAL CENTRE FOR INFECTIOUS AND PARASITIC DISEASES, SOFIA, BULGARIA

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

International Society for Immunology of Reproduction – ISIR
European Society for Reproductive Immunology - ESRI
Belgian Immunological Society
Union of Bulgarian Scientists – Immunology
European Federation of Immunological Societies (EFIS)

ANNEXES

LIST OF LAST FEATURE PUBLICATIONS:

1. **Dimova, T**., Brouwer, M., Gosselin, F., Tassignon, J., Leo, O., Donner, C., … Vermijlen, D. (2015). Effector Vγ9Vδ2 T cells dominate the human fetal γδ T-cell repertoire. *Proceedings of the National Academy of Sciences of the United States of America*, *112*(6), E556–E565. **IF 9.809**
2. Moens E., M. Brower, **T. Dimova**, M. Goldman, F. Willems, D. Vermijlen. IL-23R and TCR signaling drives the generation of neonatal Vγ9Vδ2 T cells expressing high levels of cytotoxic mediators and producing IFN-γ and IL-17. *Journal of Leukocyte Biology* 2011, 89, 5, 743-752. **IF- 4.992**
3. **Dimova T.**, O. Nagaeva, AC. Stenqvist, M. Hedlund, L. Kjellberg, M. Strand, E. Dehlin, L. Mincheva-Nilsson. Maternal Foxp3 expressing CD4+ CD25+ and CD4+ CD25 regulatory T-cell populations are enriched in human early normal pregnancy decidua: a phenotypic study of paired decidual and peripheral blood samples. Am J Reprod Immunol 2011, 66 (1): 44–56. **IF-3.05**
4. **Dimova T**. and R. Georgieva. Inflammatory cells distribution over the course of Implan-tation in pigs. Compt. Rend.de l"Acad. Bulg des Sciences 2009, 62, 10: 1267-1276. **IF-0.240**
5. Stenqvist AC, T. Chen, M. Hedlund, **T. Dimova**, O. Nagaeva, L. Kjellberg, E. Innala, L. Mincheva-Nilsson. An efficient optimized method for isolation of villous trophoblast cells from human early pregnancy placenta suitable for functional and molecular studies, Am J Reprod Immunol 2008, 60:33-42. **IF-2.172**
6. **Dimova T,** 2008. Local cellular immunity during early pregnncy in epitheliochorial type of placentation, PhD Thesis, defended at Specialized Scientific Council for Microbiology, Virology and Immunology, National Attestation Committee, Bulgaria.
7. **Dimova T**., A. Mihaylova, P. Spassova, R. Georgieva. Superficial Implantation in Pigs Is Associated with Decreased Numbers and Redistribution of Endometrial NK-Cell Populations. Am J Reprod Immunol 2008, 59:359-459. **IF-2.172**
8. **Dimova T**., A. Mihaylova, P. Spassova, R. Georgieva. Establishment of the porcine epitheliochorial placenta is associated with endometrial T-cell recruitment. Am J Reprod Immunol 2007, 57:250-261. **IF-2.13**
9. **Dimova T**., A. Mihaylova, P. Spassova, R. Georgieva. Flow cytometric analysis of lymphocyte subpopulations during implantation and early pregnancy. Compt. Rend.de l"Acad. Bulg des Sciences 2005, 58 (12):1451-55.