

Curriculum Vitae

Personal Data

Name /Surname Nunu Mitskevich
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Date of Birth 19.10.1970



Education and Trainings/ Academic Degree

	Dates
Name of the gained qualification	2003
Acquired professional skills	PhD, Candidate?Doctor of Biological Sciences, Specialization: Immunology/Allergology.
Name and Type of the Organisation	Ivane Javakhishvili Tbilisi State University, Georgian Academy of Sciences, Tbilisi, Georgia.
	1989-1994
	MSc (top grade of the year) in Immunology, Biology. Faculty of Biology. Iv. Javakhishvili Tbilisi State University, Tbilisi, Georgia
	1990-1993
	BSc Diploma in Law (Jurisprudence), Faculty of Arts and Humanities, Iv.Javakhishvili Tbilisi State University, Tbilisi, Georgia.

Trainings

2017, November - Trainig course in Genetics, Cytogenetics/FISH Molecular Biology and Flow Cytometry: Clinical and Research Applications in the Laboratory of Haematology , ferrara, Italy.
2014-2016 - “Empoving research and Writing Skills “-Health Research Union, U.S. Embassy in Georgia.
2016, October - , Training course in Clinical and Laboratory Hematology: Topics in Hematology & Blood Coagulation at University of Ferrara, (Ferrara, Italy)
2014, 23.11 – 07.12. Life Sciences, Hematology, University of Westminster (UoW). London, UK
2015, 09.03 – 10.03. A practical workshop on Indirect Immunoflourescences as diagnostic tool. Tbilisi, Georgia
2015, March. - A practical workshop on Indirect Immunofluorescence as diagnostic tool. Tbilisi, Georgia
2014, Nov-Dec. Workshop in Haematology, University of Westminster, London (UK);
2012, June - Students Placements – Alicante’s University. Alicante (Spain);
2011, April - New Curriculum Development,University of the West of England, Bristol (UK)
2010, Nov. - E-learninig, Medical Molecular Biology,University of Westminster,London (UK)

Work Experience

Dates, Position, Duty, Name and address of the Employer, Type of Activity and sector	
	2012 till now - Associate Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
	2011 till now – Coordinator of Industry link to BSc and MSc programs in Applied Biosciences and Biotechnology at Iv. Javakhishvili Tbilisi State University, Department of Immunology, Tbilisi, Georgia
	2009-2012 Assistant Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
	2007-2009 - Invited Lecturer, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
	2006-2007 - Associate Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia. 2003-2007 - Manager of Diagnostic Laboratory “Immunodiagnostic XXI”, Iv. Javakhishvili Tbilisi State University, Department of Immunology, Tbilisi, Georgia.
	2003 till now – Manager of Drug State Registration, Representation of Hungarian Pharmaceutical Company GEDEON RICHTER, Tbilisi, Georgia.
	2003-2006 – Senior Lecturer (Docent), Iv. Javakhishvili Tbilisi State University, Faculty of Biology, Division of Immunology. Tbilisi, Georgia.
	2000-2003 – Medical Representative. Representation Hungarian Pharmaceutical Company “EGIS”. Tbilisi, Georgia.
	1998 -2003 - Lecturer, PhD student, Iv. Javakhishvili Tbilisi State University, Faculty of Biology and Medicine. Department of Immunology, Tbilisi, Georgia.

Academic Positions Held

Dates . Academic Position,
Institution

2012 till now - Associate Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
2009-2012 Assistant Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
2007-2009 - Invited Lecturer, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
2006-2007 - Associate Professor, Iv. Javakhishvili Tbilisi State University, Faculty of Exact and Natural Sciences, Department of Biology, Division of Immunology and Microbiology. Tbilisi, Georgia.
2003-2006 – Senior Lecturer (Docent), Iv. Javakhishvili Tbilisi State University, Faculty of Biology, Division of Immunology. Tbilisi, Georgia.
1998 -2003 - Lecturer, PhD student, Iv. Javakhishvili Tbilisi State University, Faculty of Biology and Medicine. Department of Immunology, Tbilisi, Georgia

Publications

- Mitskevich N., Tsertsvadze T., Mchedlishvili K., Machavariani K, Guruli G. Modulation of Antitumor Immune Response in Mouse Prostate Cancer Model. Georgian Medical News. 2017, 5(266): 39-47.
- A. Di Nola, R. Grigolia, N. Mitskevich, Modal Epistemic Łukasiewicz Logic with Constant and its Application in Immune System, Modeling in Mathematics, Proceedings of The Second Tbilisi-Salerno Workshop on Modeling in Mathematics, Atlantis Transaction in Geometry, Vol. 2 (2017), pp. 53-65
- Tsertsvadze T., Mitskevich N., Bilanishvili A., Girdaladze D., Porakishvili N. Phagocytosis and expression of Fcγ-receptors and CD180 by Monocytes in Chronic Lymphocytic Leukemia Georgian Medical News. 2017, 9(270): 88-94.
- Mitskevich N., Tsertsvadze T., Mchedlishvili K., Kharabadze N., Porakishvili N. Immunomodulation of anticancer immune response in mouse prostate cancer model. Proceedings of XXXVI Congress of the European Academy of Allergy and Clinical Immunology p 382. Helsinki, Finland, 2017.
- Antonio Di Nola · Revaz Grigolia · Nunu Mitskevich · Multimodal epistemic Łukasiewicz logics with application in immune system, Soft Computing 08/2015; 19(11). DOI:10.1007/s00500-015-1804-4 ·
- Tsertsvadze T, Mitskevich N, Ghirdaladze D, Porakishvili N. Correlation of the expression of CD32 and CD180 receptors on CLL cells and MEC1 Cell Line. Georgian Medical News. 2(240): 56-59. 2015;
- Tsertsvadze T, Mitskevich N, Ghirdaladze D, Porakishvili N. Aberrant expression of Fcγ receptors and toll like receptor CD180 on monocytes from patients with chronic lymphocytic leukaemia. Georgian Medical News. 2(239): 35-38. 2015.
- Mitskevich N., Chikadze N., Gachechiladze N., Kvirkvelia N., Delves PJ., Porakishvili N. Comparison of Immunospecificity and Immunogenicity of three prototypes of anti-hCG vaccines based upon the recombinant hCG β-chain. International Journal of Immunorehabilitation, Vol.15, #2, p.67-69. October .2013.
- Mitskevich, N. Machavariani, K. Omiadze, K. Khechinashvili, G, Telia, A. "Epidemiological association and some immunological peculiarities of atopic diseases and TB infection in view of allergy hygiene hypothesis". Proceedings of XXXII Congress of the European Academy of Allergy and Clinical Immunology p 382. Milan, Italy, 2013.
- Kulikova, N, Lydyard, P, Vispute, K, Steele, A, Tsertsvadze T, Bochorishvili E, Tsagareishvili P, Mitskevich N, Nathwani A, Clark, E, Porakishvili, N. Effect of CD ligation or CD 180/IgM sequential ligation on signaling pathways in chronic lymphocytic leukaemia cells. Proceedings of XXXI Congress of the European Academy of Allergy and Clinical Immunology p 382. Geneva, Switzerland, 2012.
- Mitskevich, N. Machavariani, Sakandelidze T, Gachechiladze N, Khechinashvili, G, Telia, A. "The epidemiology and serum immunoglobulin characterized for the workers with Respiratory Allergic Disorders caused by the contact organic dust in Georgia. Proceedings of XXXI Congress of the European Academy of Allergy and Clinical Immunology p 382. Geneva, Switzerland, 2012.
- Mitskevich, N. Machavariani, Kulikova N, Khechinashvili, G, Telia, A. "The correlation of serum immunoglobulin classes and IgG subclasses pattern with Respiratory Allergic Disorders (RAD) in bakers with the sensitization to fungal allergens in Georgia". Proceedings of XXX Congress of the European Academy of Allergy and Clinical Immunology p 643. Istanbul, Turkey, 2011.
- Willig R.P. Mitskevich N.G. Hyperparathyroidism Due to Autoimmunological malabsorption in an African Girl. Georgian Medical News, p.64-69, #4(193)2011.
- Machavariani K., Khechinashvili G., Gegeshidze I., Shavgulidze M., Tatishvili M., Pirtskhalava N., Omiadze K., Gogokhia V., Tutashvili M., Telia A., Mitskevich N., Porakishvili N. "The role of sensitization to fungal allergens in developing respiratory allergosis induced by grain dust". EAACI -2010 Congress in London, 5-9.07.2010.

Grants and Fellowships

- Machavariani K, Khutsidze K, Gogokhia V, Shavgulidze M; Omiadze K; Chkhikvadze G, Nadaraia Kh, Chanukvadze K, Telia A; Mitskevich N, Porakishvili, N. “ The spectrum of sensitization to inhalation allergens among the patients with bronchial asthma, hay fever and other allergies” EAACI -2010 Congress in London, 5-9.07.2010.
 -
1. Epigenetic Induction of Adaptive Immune Response and Immunomodulation in Mouse Prostate Cancer Model” SRNSF – DI-43/8-335/13; Co Director, Senior Resercher (2014-2017).
 2. The European Union Program TEMPUS/TACIS 544605-TEMPUS-1-2013-1-BE-TEMPUS-JPHES Developing tools for lifelong learning inTranscaucasus region: e-Learning (2013-2017).
 3. The European Union Program TEMPUS/TACIS 544282-TEMPUS-1-2013-1-UK-TEMPUS-JPCR The development of a curriculum and establishment of a regional training platform for haematology in life sciences and medicine (2013-2017);
 4. The European Union Program TEMPUS/TACIS 543802-TEMPUS-1-2013-1-UK-TEMPUS-JPHES Establishment of Multidisciplinary Innovative Centres for the Development of Virtual Laboratories (MICVL) in Biology and Medicine (2013-2016).
 5. The European Union Program TEMPUS/TACIS “Development of the e-learning and distance learning courses and assessment in Biomedical Sciences in the Southern Caucasus” (2010-2013)
 6. The European Union Program TEMPUS/TACIS “159340 - MAPB - Master in Applied Biology Programme” (2010-2013)
 7. Georgian National Scientific Foundation (GNSF), “Development of anti-tumor and immunocontraceptive epitope-specific vaccine based on the mutant molecule of the β -chain of human chorionic gonadotropin (hCG)” GNSF/ST07/6-224 – Senior Researcher
 8. The EU TEMPUS/TACIS Networking program: "Georgian National Network of Universities for Biomedical Education”, TEMPUS/TACIS NP 21127-2000 - Teacher
 9. The grant of Georgian Ministry of Education, Department of Science and Technologies: “Development of anti malignisation vaccine based on human chorionic gonadotropin”, Pr. # 19, 2005 – Senior Researcher(2000- 2002),
 10. The European Union Program INTAS scientific project “New approaches to the immunotherapy of B-Chronic Lymphocytic Leukaemia: use of bispecific antibodies” INTAS (01293) –Senior Researcher(1999-2001).
 11. The grant of Georgian Ministry of Education, Department of Science and Technologies: “The therapy of B-CLL using bispecific antibodies” Pr. 35, Senior Researcher(1998-2001).
 12. The European Union Program TEMPUS/TACIS project “Development and Restructuring of Higher Education in Immunology in Georgia” TEMPUS/ TACIS pr. Jep # 10207, (1995 - 1999).

Membership in Professional Associations

Vice President - “Georgian Association of Allergy and Clinical Immunology” (GAACI).
Board Member - “Georgian Association of Biological Medicine” (GABM).
Board Member - “European Association of Allergy and Clinical Immunology” (EAACI) working group “Biologicals”.

Honours and Awards

Provide the name of the award and the name of the awarding institution

Conferences

2017 May, XXI International Congress on Rehabilitation in Medicine and Immunorehabilitation "Epigenetic Induction of Adaptive Immune Response and Immunomodulation in Mouse Prostate Cancer Model". NewYork, USA.
 2017 June, XXXV Congress of European Academy of Allergy and Clinical Immunology (EAACI-2017) Helsinki, Finland.
 2016 March 3-7, American Academy of Allergy, Asthma and Immunology (AAAAI) congress- Los Angeles, USA.
 2015 June., XXXIII Congress of European Academy of Allergy and Clinical Immunology (EAACI-2015), "Inflammatory cytokines balance and correlation with total IgE level in the patients with atopic dermatitis". Barcelona, Spain.
 2014 May 2-6, VII World Congress -ASTHMA, ALLERGY & COPD FORUM., The cytokine network in Patients with Respiratory Allergy Disorders and Tuberculosis , NewYork, USA.
 2014 June, XXXII Congress of European Academy of Allergy and Clinical Immunology (EAACI-2014). "Comparative characteristics of the cytokines Th1/Th2 profile balance in the cases of pulmonary tuberculosis and bronchial asthma .Denmark, Copenhagen.

Seminars/Workshops

2017 June-July – World Allergy Training School (WATS). Tbilisi, Georgia
 2017 June- Scientific School dedicated to 100 years anniversary of Bacteriophages. Tbilisi, Georgia
 2016 , Oct._ 1st EFIS-EJI Caucasian school of in Allrgy and Immunology, Tbilisi, Georgia.
 2015, 4.10-6.10 - STEM workshop on Nanotechnology and Environmental Sciences, Tbilisi, Georgia

Other Academic Activity

e.g. reviewing, supervising MA/PhD theses, etc.
 supervising PhD theses – 3;
 supervising MA theses -18.

Language Proficiency

Native Language

Georgian

Other languages

Self-evaluation

English

Russian

Franch

Apprehension		Speaking		Writing
during the conversation	during reading	participation in conversation	deliver speech	
√	√	√	√	√
√	√	√	√	√
√	√	√	√	√

IT skills FlowJo, CellQuest, FACS DIVA for flow cytometry analysis; Bioedit; PlasmaDNA; SDS- and RQ manager for RT-PCR; Partek software for transcriptome analysis; Various software for data analysis and presentation (MS Word/Excel/Power Point, EndNote, GraphPad Prism, Adobe Illustrator, Adobe Photoshop). VLEs: Moodle, Blackboard, Web City. Vision software (In situ Hybridisation) etc.

Other skills Author/Coordinator Seasonal scientific schools:
2016 – Summer school in biotechnology,
2016 – Winter school in Immunological Reserch Methods.

Additional Information Fill in here any relevant information, e.g. contact persons, references, etc.