



შოთა რუსთაველის სახელმწიფო
ეროვნული სამეცნიერო ფონდი

SHOTA RUSTAVELI NATIONAL SCIENCE
FOUNDATION OF GEORGIA

Nino Gachechiladze

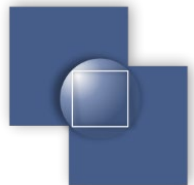
PhD (Biology)

WORK EXPERIENCE

2006 up to present	Associated Professor at the Department of Immunology and Microbiology TSU
2018 October – up to present	Deputy Director General of Shota Rustaveli National Science Foundation of Georgia
2017 August – 2018 September	Deputy Director General of Shota Rustaveli National Science Foundation of Georgia
2015 - August 2017	Deputy Head of Grant Administration Department
2000 – 2013	Head of Laboratory, Blood Bank of Jo Ann Medical Center
1996 - 2006	Head of the Laboratory of Immunoregulation and Immunobiotechnology
1994 – 1996	Senior Researcher, Laboratory of Immunoregulation and Immunobiotechnology, Department of Immunology, TSU
1990-1994	Researcher, Laboratory of Immunoregulation and Immunobiotechnology, Department of Immunology, TSU
1988-1990	Technician, Laboratory of Immunoregulation and Immunobiotechnology, Department of Immunology, TSU

EDUCATION

1994	PhD in Immunology, Tbilisi State Medical University 1994
1990	MSc Microbiology, Virology and Molecular Biology with Honours, Iv. Javakhishvili Tbilisi State University (TSU)

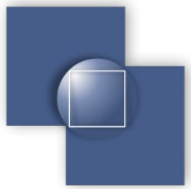


PUBLISHED ARTICELES, TEXTBOOKS AND PATENTS

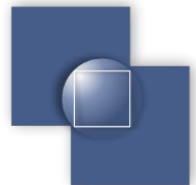
2017	Patent (National Intellectual Property Center of Georgia “Sakpatenti) N 7168 – Virtual simulation (“Preparation of Microbial cultivation growth medium” for educational purposes)
June 2017	Kh. Mikeladze, S. Chigoga, M. Zarandia, N. Chikadze, N. Gachechiladze , G. Kamkamide “Association of hepatitis B and C virus infection with pancreatic tumour markers” International Journal on Immunorehabilitation , V 19, N1, p. 57-58
2016	R. Karseladze, L. Jorjoliani, N. Gachechiladze The integral estimation of the cardio respiratory changes in children with bronchial asthma “ J. Family Medicine Paediatrics ; International Edition, N 3,p. 24-27;
May-June 2015	N. Gachechiladze , E. Khurtsidze, M. Gaidamashvili “Determination of cytotoxicity of chiting binding mistletoe (<i>Viscum Album</i>) fruit lectin on human peripheral blood lymphocytes”, Allergy, Wiley-Blackwell http://www.eaaci.org/resources/journals/allergy.html .
2014	Tskhvediani A., Khukhunashvili T., Eliashvili T., Tsertsvadze G., Khukhunashvili T., Gachechiladze N. , Tediashvili M. THE POSSIBLE USE OF V. PARAHAEMOLYTICUS-SPECIFIC BACTERIOPHAGESFOR PREVENTION AND THERAPY OF INFECTIONS CAUSED BY V. PARAHAEMOLYTICUS, <i>Georgian Medical News, No 6 (231) p.82-88</i>
2014	Textbook “Immunity to Infections” Tbilisi, Tbilisi State University Press
October 12-15, 2013	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. http://wipocis.org/Page372.html



June 29 – July 7, 2011	Khurtsidze E, Keburia N, Gachechiladze N , Gaidamashvili M, “Development of novel biopesticides against Lepidoptera pests”, <i><u>VI International scientific and Practical Conference “forms of life and questions of their co-existence”</u></i> , London, Kiev http://www.icp-ua.com/ru/node/663 http://gisap.eu/ru/node/663
2010	Gachechiladze N , Khurizidze E, Gaidamashvili M, “Cytotoxicity of chitinbinding mistletoe (<i>Viscum album</i> L) fruit lectin (MChbL0 on human peripheral blood lymphocytes”, <i><u>PGAS, Biol, Ser B, Vol. 9, N 1-4, 85-88</u></i>
2010	Chikadze N , KvirkveliaN, Gachehiladze N , Mitskevichi N, Delves P, Porakishvili N “ “Comparison of the immunogenicity of a mutant recombinant hCgb protein conjugated to different carrier molecules <i><u>PGAS, Biol, Ser B, Vol. 8, # 3-4, p. 36-43,</u></i>
2010	Chikadze N, Akhvlediani L, Gachechiladze N , Mitskevich N, Delvel PJ, Porakishvili N “Antibodies against hCG in patients with gynecological tumors”. <i><u>Proceedings of 13th World Congress on Controversies in Obstetrics, Gynecology and Infertility(COGI) held jointly with The German Society of Obstetrics and Gynecology</u></i> , Code C 175, p 325 -328,
2010	E multimedia course “Basic Microbiology” http://elearning.tsu.ge/
2009	N. Kulikova, T. Tsertsvadze, P.Tsagareishvili, L. Sereda, M. Tevzadze, L. Kardava, M.Ghirdaladze, N. Gachechiladze , M. Lukhumaidze, N. Porakishvili Association between seropositivity for cytomegalovirus (CMV) and CD4+ cytotoxic T cells expansions in patients with B cell chronic lymphocyte leukemia (bCLL) and healthy controls. <i><u>PGAS, Biol, Ser B, Vol. 7, N 3-4, 41- 47</u></i>



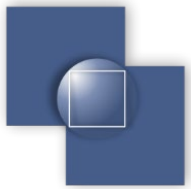
2009	Chikadze N, Janikashvili N, Gachechiladze N , Mitskevichi N, Lomishvili N, Kvirkvelia N, Delves P, Porakishvili N Engagement of different Fcy receptors in Phagocytosis of Immune complexes containing antibodies to mutated human Chorionic Gonadotropin β chain (hCG β) and native hCG molecule. <u><i>PGAS, Biol, Ser B, Vol. 7, N 1-2, 2009,39-45</i></u>
2006	Chikadze N, Janikashvili N, Burjanadze L, Goliadze E, Shelegia K, Gachechiladze N , Osadze M, Porakishvili N. Avidity of the antibodies produced against mutant recombinant hCG. <u><i>PGAS, 2006, Biol, Ser B, Vol 4, N2, 52-57</i></u>
2005	Gachechiladze N , Burjanadze L, Amaglobeli N, Mitskevichi N, Shelegia K, Lomishvili N, Chikobava M, Bobokidze Z “Anti GAD 65 antibodies and glucose tolerance test in the diagnosis of Diabetes Mellitus” ; <u><i>PGAS, Biol, Ser B, Vol. 3, N3, 49-55</i></u>
2004	Akhobadze T, Jordania Ts, Kulikova N, Kardava L, Gachechiladze N , Ghirdaladze D, Iosava G, Porakishvili N. Patterns of the expression of CD32 and CD64 on monocytes of patients with B cell chronic lymphocytic leukaemia. <u><i>PGAS Biol, Vol 2, 2004, p86-91.</i></u>
2004	Janikashvili N, Chikadze N, Gabunia Kh, Burjanadze L, Sereda L, Amaglobeli N, Gachechiladze N , Porakishvili N. The role of complement in the clearance of human chorionic gonadotropin (hCG) containing immune complexes. <u><i>PGAS, Biol, Vol 2, p 92-96.</i></u>
2001	M. Tevzadze, V. Barbakadze, L. Burdjanadze, D. Kvirkvelia, N. Gachechiladze , A. I. Usov, N.Porakishvili. Peripheral Blood Lymphocyte Proliferation-Inducing Activity of Glucofructan from the Roots of <i>Symphytum asperum Lepech</i> (Boraginaceae). <u><i>Bulletin of Georgian Academy of Science, 163, 3: 559-562.</i></u>



2001	Gachechiladze N , Sturua R, Shelegia K, Tevzadze M, Shaburishvili T, Ramazashvili M, Porakishvili N . Synthesis of T-cell mediators in patients with Insulin Dependent Diabetes Mellitus and its vascular complications. <i><u>Bulletin of Georgian Academy of Science.164, 1: 169-172</u></i>
2000	Gabunia Kh, Gachechiladze N , Burjanadze L, Roschupkina T, Baloyan D, Kardava L , Girdaladze D, Iosava G, Jewell AP, Lydyard PM, Porakishvili N " Impaired phagocytic function of polymorphonuclear neutrophils (PMN) in B chronic lymphocytic leukemia (B-CLL) <i><u>Haematologica, 85, suppl 7, 28-29</u></i>
1999	N. Gachechiladze "Immunopathology of the blood vessels complications in patients with IDDM" <i><u>J. Mkurnali, # 6-7, 28-30</u></i>
1998	Gogishvili T, Porakishvili N, Gachechuiladze N , Kurashvili R "Destruction of the B cell in IDDM" <i><u>Georgian Medical Bulletin #1-2-3-, 26-32</u></i>

ABSTRACTS AND PARTICIPATION IN INTERNATIONAL SCIENTIFIC CONFERENCES AND COGRESES

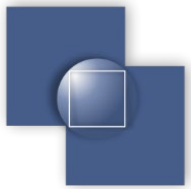
10-13 May, 2018	Gachechiladze, N. ; Chikadze N. Mikeladze Kh, Correlation of hepatitis B and C virus infection with pancreatic tumor markers, 8th International Conference of Strategic Research on Scientific Studies and Education (ICoSReSSE), Vienna Austria
6-10 June,2016	Gachechiladze N , Chikadze N, Delves P, Porakishvili N, "Distribution of anti hCG IgG in mice immunized with mutant recombinant hCG- β protein", EAACI 2016, Vienna, Austria.
2016	Chikadze N, Mitskevich N, Gachechiladze N , Porakishvili N, A promising vaccine candidate for hCG β specific cancer immunotherapy", ENS Conference, Tbilisi, Georgia



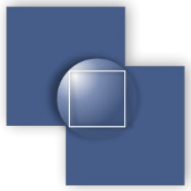
17-18 April, 2015	N. Gachechiladze “Antiviral immune and autoimmune mechanisms of viral infection and their cooperation in the infection process“. 7th International Congress “Evidence based medicine for daily practice”, Tbilisi, Georgia,
24-27 April, 2014,	Gachechiladze N, Chikadze N, Delves P, Porakishvili N, Assessment of <i>in vitro</i> phagocytosis of immune complexes containing native molecules of human chorionic gonadotropin and mutant sera XII Annual Meeting of the Mediterranean Society for Reproductive Medicine (MSRM)& the World Congress on Building Consensus out of Controversies in Obstetrics, Gynecology & Infertility (COGI), Barcelona, Spain, http://www.comtecmed.com/MSRM/2014/Uploads/Editor/Group%20A/13.pdf
7-11 June, 2014	Gachechiladze N, Chikadze N, Khurizidze E, Gaidamashvili M The study of allergenicity degree for mammals of chitin-binding lectin (MChbL) isolated from mistletoe (<i>Viscum album</i> L) A-610-0038-00373 EAACI 2014 Congress, Copenhagen, Denmark, http://www.sessionplan.com/eaaci2014/
2014	Gachechiladze N, Mitskevich N, Chikadze N, “Comparison of Immunospecificity and immunogenicity of three prototypes of anti hCG vaccines based upon recombinant hCG-β” ENS conference, Tbilisi Georgia
March 21-23, 2013	Gachechiladze N. G, Chikadze N., Akhvlediani L, Delves P, Porakishvili N Changes in peripheral blood lymphocyte subsets in patients with reproductive system tumors The International Congress on oncological perspectives of fertility preservation: gynaecological and breast cancer Berlin,
2013	Gachechiladze N, Chikadze N, Mitskevich N, Lund T, Delves P, Roit A, Porakishvili N “Engagement of Fc gamma receptors in phagocytosis of immune complexes containing antibodies to mutant and native molecule of hCG”, ENS Conference, Tbilisi, Georgia
5-8 October, 2012	Kulikova N. , Tsagareishvili P, Tsertsvadze T, Bochorishvili E, Mitskevich N, Gachechiladze N, Tevzadze M, Ghirdaladze D, Porakishvili N Association between viral infection and cytotoxic CD4 +T cells percentage in patients



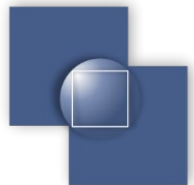
	with B cell chronic lymphocyte leukaemia (B-CLL) and healthy controls; VII Georgian Congress of Allergology and Immunology, Batumi, Georgia
5-8 October, 2012	Kulikova N. , Tsagareishvili P, Tsertsvadze T, Bochorishvili E, Mitskevich N, Gachechiladze N , Chanturia N, Ghirdaladze D, Porakishvili N Correlation of CD 180 expression level with prognostic factors in B-CLL cells; VII Georgian Congress of Allergology and Immunology, Batumi, Georgia,
5-8 October, 2012	Kulikova N. , Tsagareishvili P, Tsertsvadze T, Bochorishvili E, Mitskevich N, Gachechiladze N , Chikadze N, Ghirdaladze D, Porakishvili N, Apoptosis induction in B-CLL cells in vitro via ligation of CD19; VII Georgian Congress of Allergology and Immunology, Batumi, Georgia
5-8 October, 2012	Kulikova N. , Tsagareishvili P, Tsertsvadze T, Bochorishvili E, Mitskevich N, Gachechiladze N , Chikadze N, Ghirdaladze D, Porakishvili N, Detection of cell cycle phase distribution in B-CLL cells after in vitro ligation with anti CD5, or anti CD19 monoclonal antibodies; VII Georgian Congress of Allergology and Immunology, Batumi, Georgia
5-8 October, 2012	Gachechiladze N , Khurzidze E, Chikadze N, Kulikova N, Gaidamashvili M “Изучение степени аллергенности хитин-связывающего лектина (MChbL) омелы белой (Viscum album L) для млекопитающих VII Georgian Congress of Allergology and Immunology, Batumi, Georgia,
16 – 20 June, 2012	Mitskevich N, Machavariani K, Sakandelidze T, Gachechiladze N , Omiadze K, Telia A, Khechinashvili G “The epidemiology and serum immunoglobulin classes characteristic for the workers with respiratory allergic disorders”, European Academy of Allergy and Clinical Immunology Congress, Geneva, Switzerland,
1-4 July, 2012	Chikadze N, Gachechiladze N , Mitskevich N, Delves PJ, Porakishvili N “Specificity of antibodies elicited against a mutant recombinant hCG β – protein conjugated to different carrier molecules” International Conference “Frontiers in Immunology Research Networking”, Salzburg, Austria



June 29 – July 7, 2011	VI International scientific and Practical Conference “forms of life and questions of their co-existence”, London, Kiev Khurtsidze E, Keburia N, Gachechiladze N , Gaidamashvili M, Development of novel biopesticides against Lepidoptera pests http://www.icp-ua.com/ru/node/663
2011	Kulikova N, Botchorishvili E, Tsertsvadze T, Tsagareishvili P, Sereda L, Tevzadze M, Ghirdaladze M, Gachechiladze N , Mitskevichi N, Lydyard P, Porakishvili N “ CD180 surface expression by B-chronic lymphocytic leukemia (B-CLL) cells correlates with the percentages of smudge cells in B-CLL blood smears” The 4th International IMBG conference of Molecular biology advances and perspectives ”, Kyiv, Ukraine, 14-17
3-8 April, 2010	5th International Conference of Asian Pacific Organization of Cancer Prevention (APOCP), Istanbul, Turkey , Chikadze N, Gachechiladze N, Janikashvili N, Mitskevichi N, Lomishvili N, Delves P, Porakishvili N “Mechanisms of phagocytosis of immunocomplexes formed after immunization with prototype of anti-cancer vaccine containing mutant human chorionic gonadotropin (HCG) <i>The abstracts, p 088</i>
4-7 November, 2010	COGI The 13th World Congress on Controversies in Obstetrics Gynecology and Infertility Berlin, Germany N. Chikadze, N. Gachechiladze, N. Mitskevichi, L. Akhvlediani, N. Porakishvili “ Autoantibodies against human chorionic gonadotropin in gynecological cancer patients. <i>The abstract book A-67</i>
26-28 September, 2008	The 4th International Congress Modern problems in Allergology, Immunology and Biotechnology, Tbilisi, Georgia , N. Chikadze, N. Janikashvili, N. Gachechiladze, n. Lomishvili, N. Mitskevichi, N. Porakishvili “ Assesment of in vitro phagocytosis of immune complexes containing native molecules of human chorionic gonadotropin and mutant sera”. <i>Symposium “Epitop Sprcific Vaccines” J. Allergology and Immunology, #5, p598</i>



3-4 October, 2008	International Scitific Conference Dedicated to 90th Anniversary of Tbilisi State University, "Actual Problems of Experimental and Theoretical Biology" Tbilisi, Georgia, N. Chikadze, N. Janikashvili, N. Kvirkvelia, N. Kulikova, N. Mitskevichi, N. Lomishvili, N. Gachechiladze, T. Lund, P. Delves, I. Roitt, N. Porakishvili "Development of an epitop-specific vaccine based on the mutant molecule of β chain of human chorionic gonadotropin: clearance of hormone-containing immune complexes" <i>The abstract, p. 106</i>
18 -22 February, 2008	The 6th International Stem Cell Forum, Los Angeles, Ca, Mina Gouti, Barry D. Shur, Gil Arbel, Rafael Beyar, Nino Gachechiladze, "Stem Cells and Cell Cycle Regulators" <i>Proc. The 6th International Stem Cell Forum (ISCF). p. 124-125</i>
2000	New Insights in Hematology, Venice, Italy, 2000 Gabunia Kh, Gachechiladze N, Burjanadze L, Roschupkina T, Baloyan D, Kardava L , Girdaladze D, Iosava G, Jewell AP, Lydyard PM, Porakishvili N " Impaired phagocytic function of polymorphonuclear neutrophils (PMN) in B chronic lymphocytic leukemia (B-CLL). <i>Haematologica, 2000, 85, suppl 7, 28-29.</i>
2000	The 41 Annual Meeting of Americal Society of Hematology, San Francisco, Ca, Gabunia Kh., Gachechildze N, Lomishvili N, Ghirdaladze M, Iosava G, Iewell A. P., Lydyard P.M, Porakishvili N Decreased phagocytic function of polymorphonuclear neutrophils (PMN) in B chronic lymphocytic leukaemia (B-CLL) in related to stage of disease . <i>J Blood, v96, # 11, 162a</i>
1999	The IV International Congress on Immunorehabilitation, Moscow, Russia, Gachechiladze N, Roschupkina T, Tevzadze M, Shelegia K, Ramazashvili M, Porakishvili N "Immunodeficiency in patients with diabetic foot and diabetic retinopathy", <i>International journal on immunoreabilitation N14, 255</i>
1999	The XII Congress European Society of Ophtalmology, Stockholm, Sweden, Ramazashvili M, Gachechiladze N, Bikashvili N. "Immunodeficiency Index in Patients with IDDM." <i>Abstract Book, SP165</i>



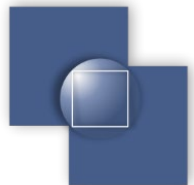
1998	XXVIIIth International congress of ophthalmology, Amsterdam, Holland, Ramazashvili M, Javrishvili G, Gachechiladze N, Porakishvili N “The immunological index in patients with diabetic retinopathy”, <i>Abstract Book We-II, 3.06</i>
1996	The II International Congress on Immunorehabilitation and rehabilitation in medicine. Antalia, Turkey, Gachechiladze N, Porakishvili N, Sereda L «Immunodeficiency in patients with Insulin Dependent Diabetes complicated with gangrenous foot” <i>International journal on immunorehabilitation #3,165</i>
1996	The 32 EASD Annual Meeting, Vienna, Austria. Kvirkvelia N, Vturina I, Porakishvili N, Gachechiladze N, Kiknavelidze M, Vasilov R. "Participation of T gamma/delta cells from type one diabetic children in inhibition of insulin secretion <i>in vitro.</i> " <i>Journal of Diabetology, vol 39, suppl.1 377</i>

PARTICIPATION IN LOCAL AND INTERNATIONAL RESEARCH PPOJECTS

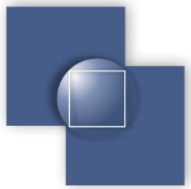
2015-2016	Rustaveli National Science Foundation “Development of the anti-cancer epitope specific vaccine prototype based on mutant β chain of human chorionic gonadotropin”, FR/206/7-250/14 PI
2014-2017	Rustaveli National Science Foundation “Perspectives of superparamagnetic iron oxide nanoparticles (SPIONs) application for wound healing”, № FR/451/7-230/13, - Senior Researcher
2009-2010	Georgian National Science Foundation (GNSF) , “Development of novel entomotoxic biopesticide for the control of Lepidoptera pests.” GNSF/ST08/8-519– Senior Researcher
2008-2010	Georgian National Scientific Foundation (GNSF) , “Development of anti-tumor and immunocontraceptive epitope-specific vaccine based



	on the mutant molecule of the α -chain of human chorionic gonadotropin (hCG)” GNSF/ST07/6-224– Manager
2003 – 2009	Global Fund and of Georgian Ministry of Health grant project: “Strengthening the Existing National Responses for Implementation of Effective HIV/AIDS Prevention and Control in Georgia”, #GEO 202-G01, – Trainer
2005	The grant of Georgian Ministry of Education, Department of Science and Technologies : “Development of anti malignisation vaccine based on human chorionic gonadotropin”, Pr. # 19, 200– Senior Researcher
2002–2006	The European Union Program INTAS project “immunotherapy of B-Chronic Lymphocytic Leukaemia”INTAS(01781)– Senior Researcher
1999-2001	The European Union Program INTAS project “New approaches to the immunotherapy of B-Chronic Lymphocytic Leukaemia: use of bi-specific antibodies” INTAS (01293) – Senior Researcher
1998-2001	The grant of Georgian Ministry of Education, Department of Science and Technologies : “The therapy of B-CLL using bispecific antibodies” Pr. 35,– Senior Researcher



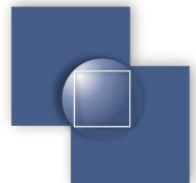
2019-2020	EU TEMPUS Project “Raising Research Capacity of Georgian HEIs through Developing R&D Units” 598207-EPP-1-2018-GE-EPPKA2-CBHE-SP
2013-2016	EU TEMPUS Project “Establishment of Multidisciplinary Innovative Centers for the Development of Virtual Laboratories (MICVL) in Biology and Medicine” 543802-TEMPUS-1-2013-1-UK-TEMPUS-JPHES - Regional Coordinator
2013-2016	EU TEMPUS Project “The development of a curriculum and establishment of a regional training platform for hematology in life sciences and medicine” (DECERPH) 544282-TEMPUS-1-2013-1-UK-TEMPUS-JPCR – Teacher
2010-2013	EU TEMPUS Project “Development of the e-learning and distance learning courses and assessment in Biomedical Sciences in the Southern Caucasus” 158627 TEMPUS_UK_Tempus_JPCR– Teaching Co-coordinator
2010 – 2013	The EU TEMPUS “Master program in applied biotechnology MAPB” Tempus_ES_Tempus_JPSR 159340– Teacher
2007 – 2010	The EU TEMPUS “Development of new curricula for BCs applied biosciences and biotechnology” TEMPUS CD_JEP_27218_2006 (GE)–Teacher
2003 – 2005	The EU TEMPUS/TACIS Networking program: Establishment of the Centres of excellence in Biomedical and Veterinary education in Southern Caucasus TEMPUS/TACIS 23070-2002– Teacher
2000- 2002	The EU TEMPUS/TACIS Networking program: "Georgian National Network of Universities for Biomedical Education", TEMPUS/TACIS NP 21127-2000 – Teacher
1995 - 1999	



	The European Union Program TEMPUS/TACIS project “Development and Restructuring of Higher Education in Immunology in Georgia” TEMPUS/ TACIS pr. Jep # 10207 - Teacher
--	--

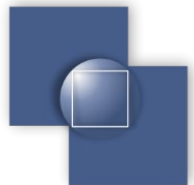
PARTICIPATION IN COLLABORATION PROJECTS

2015-2018	Multilateral STI cooperation between the EU and the Black Sea region – The Black Sea Horizon
2016 - 2019	STI International Cooperation Network for EaP Countries Plus - EaP PLUS
2013-2016	STI International Cooperation Network for Eastern Partnership Countries - Inco-Net EaP
2003 - 2007	UC Davis University (Ca) and Sacramento Blood Source Progenitor Cell Laboratories (Ca) project “Biology of Blood and Marrow Transplantation” of American Society for Blood and Marrow Transplantation (ASBMT, 1083 – 8791/1010-0009)
2000-2003	The American International Health Alliance (AIHA) partnership project supported by USAID between Global Healing (San Francisco, USA) and Jo Ann Medical Center Blood Bank (Tbilisi, Georgia)
2003 - 2007	UC Davis University (Ca) and Sacramento Blood Source Progenitor Cell Laboratories (Ca) project “Biology of Blood and Marrow Transplantation” of American Society for Blood and Marrow Transplantation (ASBMT, 1083 – 8791/1010-0009)



PARTICIPATION IN SEMINARS, TRAININGS, WORKSHOPS

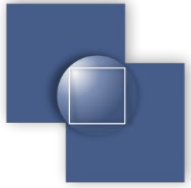
9-11 December 2018	Laboratory Animal Use and Care Policy in Georgia, Borjomi, Georgia
6-7 December 2018	ISTC Governing Board 67 th Meeting, STCU 46 th Governing Board meeting, Kiev, Ukraine
11-12 July 2018	ISTC Governing Board 66 th Meeting, STCU 45 th Governing Board meeting, Astana, Kazakhstan
21-22 May 2018	Technology Platforms as an STI Policy Tool in the EaP Countries, Kiev, Ukraine
19 April 2018	8 th MSCA NCP meeting, Brussels, Belgium
14-15 March 2018	Export control of dual use material and technologies in GUAM countries, Kiev, Ukraine
6-7 December 2017	ISTC Governing Board 65 th Meeting, STCU 45 th Governing Board meeting, Frankfurt, Germany
22-23 November 2017	Global Research Council Regional Meeting, Stockholm, Sweden
29-30 November 2017	23 rd meeting of ERC National Contact Points Brussels, Belgium
September 2017	From innovative ideas to successful businesses", Minsk, Belarus
29-31 May 2017	6th Annual Meeting of the Global Research Council (GRC) , Ottawa, Canada
2-4 July 2017	Belt and Road initiative, Beijing, China
13 June 2017	ISTC Governing Board 64 th Meeting Astana, Kazakhstan,
6th-7th October 2016	The bigger picture: P2Ps for Inclusiveness and Innovation Ljubljana, Slovenia
13-14 October 2016	Workshop for the Participation of Non-EU Black Sea and EaP Countries in Thematic COFUND ERANETs & JPI Baku, Azerbaijan
23-25 June 2016	Eastern Partnership STI Evaluation Platform Meeting Tbilisi, Georgia
19-20 April 2016	The Policy Stakeholders Conference on EU-EaP STI Cooperation in Addressing Health, Budapest, Hungary



შოთა რუსთაველის სახელმწიფო
ეროვნული სამეცნიერო ფონდი

SHOTA RUSTAVELI NATIONAL SCIENCE
FOUNDATION OF GEORGIA

1-2 October 2015	Expertise and evaluation of Research Projects in EAP Countries, Kiev, Ukraine,
5-6 September, 2013	GRDF Workshop Peer Review and Sustainable Science for Georgia, Tbilisi, Georgia
9-10 May 2013	First Regional Conference” Joint Study Programmes ”, Warsaw, Poland,
21-23 rd October 2011	Diagnostica Worldwide Human , Kobulety, Georgia,
30 September – 1 October 2011	Transfusion Medicine Symposium , Global Healing – Modern Medicine for the Developing World, San Diego, Ca, USA
10- 26 November 2010	University Degli Studi De L’Aquila Tempus training on Distant Learning in Biomedical Sciences , L’Aquila, Italy,
4-8 June 2007	16th International Conference for Clinical and Laboratory Medicine , Firenze, Italy,
2-6 October 2006	AABB 78th seminar of Cell Therapy “Models for Effective Segregation of Cellular Therapy Products”, San Diego, Ca, USA
20 – 23 February 2006	2 nd EUREGIO Conference of Clinical Chemistry and Laboratory Medicine, Amsterdam, Holland
17-18 May 2003	3 rd Caucasian Conference for laboratory Medicine , Tbilisi



შოთა რუსთაველის სახელმწიფო
ეროვნული სამეცნიერო ფონდი

SHOTA RUSTAVELI NATIONAL SCIENCE
FOUNDATION OF GEORGIA

MEMBERSHIP OF SCIENTIFIC ASSOCIATIONS, COMMITTEES

since 2017	European Research Council Contact Point
since 2017	Member of MSCA committee of EU Framework Programme HORIZON 2020
since 2013	Member of European Association of Allergology and Clinical Immunology (EAACI)
since 2009	Member of Georgian Association of Allergology and Clinical Immunology (GAACI)

LANGUAGES

Georgian	Native
English	Fluent
Russian	Fluent
German	Adequate