

Curriculum Vitae

Nigora Dadabaeva

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Educational Background

- 02/ 2016 Postdoctoral research fellow in Pathology department at University California, San Francisco, California. USA
- 2009 - 2011 Doctoral fellowship at the Department of General Surgery in University Hospital Heidelberg. Heidelberg, Germany
- 2003 - 2005 Master of Medical Science in Parasitology at Kyungpook National University School of Medicine. Daegu, South Korea
- 1991 - 1997 Bachelor of Medical Science at Tashkent State University. Tashkent, Uzbekistan

Working Experience

- 2021 – present Assistant of Professor of Centre of Research Laboratory at Tashkent Institute of Post-Graduate Medical Education. Tashkent, Uzbekistan
- 2018 - 2019 Head of General Blood Diagnostics Laboratory at Kyzilorda, Kazakhstan
- 2015 - 2016 QV- PV Specialist at Takeda Pharmaceutical Company, Tashkent, Uzbekistan
- 2014 - 2015 Research fellow in Immunology laboratory at Research Institute of Immunology. Tashkent. Uzbekistan.
- 2012 - 2014 Medical Coordinator in the office of International Affairs at Tashkent Institute of Post-Graduate Medical Education. Tashkent, Uzbekistan
- 2006 - 2008 Senior research fellowship at the Genetic Research Institute. Tashkent, Uzbekistan
- 2005 - 2006 Research fellowship at the Medical Center of Hepatobiliary Surgery. Tashkent, Uzbekistan
- 1999 - 2002 Doctor in General Diagnosis Laboratory at the Medical Center of Thorax Surgery. Tashkent, Uzbekistan

Fellowships, Awards, Conference and Seminars

- 02/ 2016 Postdoctoral training Fulbright research Fellowship, Pathology Department at University California, San Francisco, California. USA
Project title: Role of MYD88 downstream gene in PSC activation and PDAC development
- 2009 - 2012 Doctor Degree Fellowship for Individual Landesgraduiertenforderung (LGFG)
Project title: "Pancreatic stellate cells activation in tumor/stromal Crosstalk.
Department of General Surgery in University Hospital Heidelberg, Germany
- 2003 – 2005 Master Degree Korean National Fellowship grant for. Project title:
Molecular cloning and characterization of Cathepsin B like protein in
Paragonimus Westermani Department of Parasitology in Kyungpook National University. Daegu. South Korea
- 2008 - 2009 DAAD (Deutscher Akademischer Austausch Dienst) Awards.
Project title: "The Cloning of Cathepsin B from pancreatic cancer cell lines"
Department of General Surgery in University Hospital Heidelberg, Germany
- 11/ 2010 DPC Conference in Munchen. Germany. Oral presentation: "Evaluation of a Modified method for human pancreatic stellate cell isolation and long term culture.
- 06/ 2010 EPC Conference in Stockholm. Sweden. Oral presentation: "Evaluation of a Modified method for pancreatic stellate cells isolation and culture"
- 11/2009 DPC Conference in Heidelberg. Germany. Oral presentation: "Contribution of RAGE in Pancreatic stellate cells activation"
- 2006 / 2008 Participant in the Pathology Seminar in the Open Medical Institute of Salzburg
Participant in the Oncology Seminar Weill Cornell Medical Center from the American 2013 Participant in the Oncology Seminar Austrian Foundation Salzburg Austria

Abstarcts and Publications

- 2011 „Epithelial to Stromal Redistribution of Primary Cilia during Pancreatic Carcinogenesis“. Pancreas & Volume 40, Number 8, November 2011
- 2010 „Evaluation of a Modified Method for Pancreatic Stellate Cell Isolation and culture“. Pancreatology 2010; 10:259–400
- 2006 „Molecular Cloning and Characterization of Novel Cathepsin B like Protein of Paragonimus Westermany“ in Korean National Journal (page 67)