

## CURRICULUM VITAE

---

### PERSONAL DATA

---



**Name:** Katerina Popovska-Jankovic  
**Date of birth:** March 1, 1977  
**Nationality:** Macedonian  
**Home address:** Milan Markovic 47, 1000 Skopje, R Macedonia  
**Office address:** Research Center for Genetic Engineering and Biotechnology "Georgi D. Efremov", Macedonian Academy of Sciences and Arts, Av. Krste Misirkov 2, Skopje, Republic of Macedonia  
**Telephone:** 00389 2 32 35 410; 00389 2 32 35 400 (ext. 271)  
(Office)  
(Mobile) 00389 78 205 857  
**e-mail:** [katerinapopovska@gmail.com](mailto:katerinapopovska@gmail.com)

---

### EDUCATION

---

1995-2002	Faculty of Natural Sciences & Mathematics University "St. Cyril and Methodius" Skopje, Republic of Macedonia	BSc	Biology-Biochemistry & Physiology
2002-2008	Faculty of Natural Sciences & Mathematics University "St. Cyril and Methodius" Skopje, Republic of Macedonia	MSc	Molecular biology
2009-	Faculty of Natural Sciences & Mathematics University "St. Cyril and Methodius" Skopje, Republic of Macedonia	PhD	Molecular biology

---

### POSITION AND EMPLOYMENT

---

2002 Feb-May	<b>Junior Assistant in Biochemistry</b> Institute of Biology, Faculty of Natural Sciences and Mathematics, University "St. Cyril & Methodius"-Skopje
2003-2008	<b>Junior Assistant</b> RCGEB, MASA, Skopje, Republic of Macedonia
2008-present	<b>Research Assistant</b> RCGEB, MASA, Skopje, Republic of Macedonia

---

### HONORS

---

2004-present	Macedonian Society of Clinical Biochemists
2005-present	Member of Macedonian Society of Human Genetics
2011-present	Member of Macedonian Society of Biochemistry and Molecular Biology

---

## TRAINING COURSES

---

1. The EMBO Practical Course on miRNA profiling: from *in situ* hybridization to new-generation sequencing, April 18-24, 2009, EMBL Heidelberg, Germany
2. Microarray training: November 23<sup>rd</sup> – December 18<sup>th</sup>, 2009, Plant Functional Genomic Centre, University of Verona, Italy
3. 1<sup>st</sup> Genomics and Proteomics Workshop: November 22-26, 2010, Skopje, R Macedonia.
4. Training in Genomics: January 15<sup>th</sup> – February 4<sup>th</sup> 2012, Centre de Recherche en Cancérologie de Marseille (CRCM), Marseille, France
5. 3<sup>rd</sup> Genomics and Proteomics Workshop: 1-6 March 2012, Skopje, R Macedonia.

---

## RESEARCH SUPPORT

---

Macedonian Academy of Scientist and Arts, R Macedonia <b><i>HPV infection and specific chromosomal disorders in the ethiopathogenesis of cervical cancer</i></b> Role: Participant	1998-2002
Macedonian Academy of Scientist and Arts, R Macedonia <b><i>Molecular basis of hemochromatosis in Republic of Macedonia</i></b> Role: Participant	2002-2003
Macedonian Academy of Scientist and Arts, R Macedonia <b><i>Micro deletions of Y chromosome in infertile males</i></b> Role: Participant	2002-2005
Macedonian Academy of Scientist and Arts, R Macedonia <b><i>Genetic basis of Brest Cancer in Republic of Macedonia</i></b> Role: Participant	2008-2011
European commission FP7 programme REGPOT-2008-1 <b><i>National reference center for genomics and proteomics</i></b> Role: Participant	2009-2012

---

## PUBLICATIONS

---

1. **Popovska-Jankovic K.**, Tasic V., Bogdanovic R., Miljkovic P., Baskin E., Efremov G. D., Plaseska-Karanfilska D. (2009): Five novel mutation in cystinuria genes SLC3A1 and SLC7A9. *BJMG*, 12 (1), 15-20.
2. Gucev Z., Ristoska-Bojkovska N., **Popovska-Jankovic K.**, Sukarova-Stefanovska E., Tasic V., Plaseska-Karanfilska D. and Efremov G. D. (2011): Cystinuria AA (B): digenic inheritance with three mutations in two cystinuria genes. *J. Genet.* 90, 157–159.
3. **Popovska-Jankovic K.**, Noveski P., Chakalova Ly., Petrusevska G., Kubelka K., Plaseska-Karanfilska D. (2012): MicroRNAs in breast cancer-our initial results. *Balkan Journal of Medical Genetics*, Supplement; 15: 87-89.

---

## SCIENTIFIC MEETINGS

---

1. **K. Popovska-Jankovic.** MicroRNAs in breast cancer - our initial results (oral presentation) MACPROGEN Final Conference, 29 March - 01 April 2012, Ohrid, R Macedonia
2. N. Ristoska-Bojkovska, **K. Popovska-Jankovic**, Z. Gucev, G.D. Efremov, D. Plaseska-Karanfilska, V Tasic. Unusual presentation of cystinuria over two generations

