




# CURRICULUM VITAE

## PERSONAL DETAILS



### - Hlistun Victoria

 *Affiliation:* IMSP Institutul Mamei și Copilului,  
 Centrul de Sănătate a Reproduserii și Genetică Medicală,  
 Laboratorul de Genetică Moleculară Umană.  
 82 Burebista str. MD- 2062, Chișinău, Republic of Moldova  
*Specialty:* Molecular Biology  
*Function:* Junior Scientific Researcher  
*Title:* Master Degree  
*Area of interest:* Molecular-genetic diagnosis of human diseases  
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## EDUCATION HISTORY

- |                         |  |
|-------------------------|--|
| 12.03.2016-20.03.2016   | Certificate from training attended Radboudumc, Translational Metabolic Laboratory,<br>Nijmegen, The Netherlands.<br>Clinical and biochemical training in inborn errors of metabolism   |
| 19.06.2015              | Genodermatoses Network Training Session 2015, Iași, June 19 2015;  |
| 27.06.2016-30.06.2016   | The X <sup>th</sup> INTERNATIONAL CONGRESS of GENETICISTS and BREEDERS.  |
| 01.09.2013 –01.06.2015  | Master Program at Moldova State University, Faculty of Biology and Pedology,<br>Specialty: Applied Biological Sciences.<br>(Association of polymorphisms of genes of the second phase of xenobiotic's detoxification ( <i>GSTM1</i> ,<br><i>GSTT1</i> , <i>GSTP1</i> ) and folate and methionine cycle genes ( <i>MTHFR</i> , <i>MTRR</i> , <i>MTR</i> ) in moldovian<br>women with recurrent pregnancy losses).   |
| 17/09/2013 – 20/09/2013 | Bachelor degree at Moldova State University, Faculty of Biology and Pedology,<br>Specialty: Molecular Biology.<br><b>General skills</b><br>- biologic cell, genetics, biochemistry, plant and animal physiology, anatomy, botany,<br>French, - Physical education<br><b>Professional Skills</b><br>- Professional practice (DNA extraction from the plant)<br>- Applied sciences tools and equipment used in research (plant biology, biochemistry,<br>hygiene)<br>- Occupational technology (basic principles of safety and hygiene)<br>- Biological Sciences.<br>- Psycho-pedagogical module |

## WORK EXPERIENCE

11/2013 – present

### Junior Scientific Researcher

Employer's name: Victoria Sacara, MD, PhD, Ass. Prof. Head of Human Molecular Genetics Laboratory, Institute of Mother and Child, Burebista str. 93, Chisinau MD-2062 Moldova Rep. of.

Responsibilities and achievements:

- DNA extraction from the human blood;
- Molecular-genetic diagnosis of hereditary thrombophilia, Wilson disease, adrenogenital syndrome;
- PKU and TSH neonatal screening.

## PERSONAL SKILLS

Mother tongue(s)	Romanian				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
French	B1/2: Independent user	B1/2: Independent user	B1/2: Independent user	B1/2: Independent user	B1/2: Independent user
English	A1/2: Basic user	A1/2: Basic user	A1/2: Basic user	A1/2: Basic user	A1/2: Basic user
Russian	B1/2: Independent user	B1/2: Independent user	A1/2: Basic user	A1/2: Basic user	A1/2: Basic user
	Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages				

**Communication skills** Good communication skills gained from my experience as Junior Scientific Researcher (IMSP IM and C) and from training in Translational Metabolic Laboratory, Radboudumc, Nijmegen, Netherlands. .

**Job-related skills** - A good capacity for adaptation and learning new methods and techniques shortly.

**Computer skills** - A good command of Microsoft Office™ tools (word processor, spreadsheet, presentation software: PowerPoint).