

Curriculum vitae

PERSONAL INFORMATION



Yeva Grigoryan

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Sex Female | Date of birth 25/04/1983 | Nationality Armenian

WORK EXPERIENCE

01/11/2003–Present

Research assistant

A.B. Nalbandyan Institute of Chemical Physics NAS RA
5/2 P.Sevak str., 0014 Yerevan (Armenia)
www.chph.sci.am

01/12/2020–Present

Senior Researcher

Center for Ecological-Noosphere Studies NAS RA
68 Abovyan str., 0025 Yerevan (Armenia)
www.cens.am

01/10/2008–31/12/2020

Scientific secretary

A.B. Nalbandyan Institute of Chemical Physics NAS RA
5/2 P.Sevak str., 0014 Yerevan (Armenia)
www.chph.sci.am

01/05/2014–01/10/2018

Innovation programmes coordinator

Institute of Molecular Biology NAS RA
7 Hasratyan st., 0014 Yerevan (Armenia)
www.mobiol.sci.am

01/07/2010–31/08/2013

Innovation programmes coordinator

Russian-Armenian Center for Innovative Cooperation
20/14 Proshyan 1st backst., 0019 Yerevan (Armenia)

EDUCATION AND TRAINING

01/11/2005–01/09/2009

PhD in Physical Chemistry

A.B. Nalbandyan Institute of Chemical Physics NAS RA, International Scientific-Educational Center of NAS RA, Yerevan (Armenia)

01/09/2003–01/06/2005

Master's degree of Chemistry in the field of "Applied Chemistry"

Yerevan State University, Yerevan (Armenia)
www.ysu.am

01/09/1999–01/06/2003

Bachelor's degree of Chemistry, in the field of "Applied Chemistry"

Yerevan State University, Yerevan (Armenia)

PERSONAL SKILLS

Mother tongue(s)

Armenian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
Russian	C2	C2	C2	C2	C2

Honours and awards

"Best Scientific Work 2013 Award". Chemistry

Young scientists competition organized by World Armenian Congress (WAC) and the Union of Armenians in Russia (UAR).

Selected Publications

1. Kh. V. Manukyan, Kh. G. Kirakosyan, Y. G. Grigoryan, O. M. Niazyan, A. V. Yeghishyan, A. G. Kirakosyan, S. L. Kharatyan, "Mechanism of molten-salt-controlled thermite reactions", *Industrial & Engineering Chemistry Research*, 2011, 50 (19), pp. 10982–10988.
2. Kh. Manukyan, V. Danghyan, Y. Grigoryan, O. Niazyan, S. Kharatyan. Phase formation mechanism of the Ni + Zr + polytetrafluoroethylene reactive mixture. *J Therm Anal Calorim*, 2012, Volume 110, Issue 2, pp 619-623.
3. Khachatour Manukyan, Sofiya Aydinian, Astxik Aghajanyan, Yeva Grigoryan, Ofik Niazyan, Suren Kharatyan. Reaction pathway in the MoO₃+Mg+C reactive mixtures, *Int. J. Refract. Met. Hard Mater.* 31 (2012), 28-32.
4. A. M. Baghdasaryan, M. A. Hobosyan, H. L. Khachatryan, O. M. Niazyan, S. L. Kharatyan, L. H. Sloyan, Y. G. Grigoryan. "The role of chemical activation on the combustion and phase formation laws in the Ni-Al-Promoter system", *Chem. Eng. J.* 188 (2012) 210–215.
5. A. S. Arzumanyan, N. G. Amirkhanyan, Y. G. Grigoryan, S. L. Kharatyan, DTA/TG Study of the Interaction in the Nickel Nitrate Hexahydrate–Hexamethylenetetramine System, *Russian Journal of Physical Chemistry B*, 2023, Vol. 17, No. 1, pp. 122-127.
6. N. H. Amirkhanyan, Y. G. Grigoryan, M. K. Zakaryan, A. S. Kharatyan, H. T. Gyulasaryan, A. B. Harutyunyan, Preparation of the Ferromagnetic Intermetallic Compound Ni₃Fe by Solution Combustion Synthesis, *Journal of Contemporary Physics (Armenian Academy of Sciences)*, 2023, Vol. 58, No. 3, pp

Courses

14.04.2010 - 11.06.2010

"The Basics of Technology Commercialization"

At The International Science and Technology Centre (ISTC) and International Business & Technology Incubator Foundation.

01.10.2011–12.08.2012

School for Young Leaders (www.leadershpschool.am)
1 Amiryan st., 0010 Yerevan