

## Vardanyan Viktorya



### Personal Information:

**Date of birth:** 06 November 1994  
**Place of birth:** Akhuryan, Armenia  
**Citizenship:** Republic of Armenia  
**Status:** Married,  
**Sex:** Female  
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### Education

**2020 – so far** – A.B. Nalbandyan Institute of Chemical Physics NAS RA, the laboratory of kinetics of SHS processes, PhD student  
**2017 - 2019** - Yerevan State University, the Faculty of Chemistry, the department of Organic Chemistry, Master's degree  
**2014 - 2017** - Yerevan State University, the Faculty of Chemistry, the department of Chemistry, Bachelor's degree, teacher of Chemistry

### Professional Experience

**2020 september so far** - A.B. Nalbandyan Institute of Chemical Physics NAS RA, the laboratory of kinetics of SHS processes, Junior researcher  
**2019 june-2020 september** - A.B. Nalbandyan Institute of Chemical Physics NAS RA, the laboratory of kinetics of SHS processes, laboratory assistant  
**2019 january so far** - A Teacher of Chemistry in French school foundation (lycée) after Anatole France  
**2018 april-may** - A teacher of Chemistry No 1 in secondary school in village Qasakh

### Grants and Awards

2018-2020 18T-1D051 Ministry of Education, Science, Culture and Sport RA **Science Committee** /participant/  
**Non-isothermal kinetics of solid phase reactions. Effect of heating rate**

### Computer Skills

MS Word, MS Excel, MS Access, MS PowerPoint, Photoshop, Isman Thermo Software, Jade, Internet

### Language Skills

Armenian - fluent, native  
Russian - good  
English - good

## **Publications: Articles**

**2020-** V.S. Vardanyan, H.A. Chatilyan, Kh. V. Manukyan, S.L. Kharatyan «Kinetics of WO<sub>3</sub> Reduction by H<sub>2</sub> and CH<sub>4</sub> at Linear Heating» Chemical Journal of Armenia

**2022-** V.S. VARDANYAN, H.A. CHATILYAN and S.L. KHARATYAN KINETIC FEATURES OF NICKEL OXIDE REDUCTION BY METHANE & HYDROGEN AT NONISOTHERMAL CONDITIONS  
Chemical Journal of Armenia