

# Lusine Gegam Tadevosyan

✉ [lusinet@ysu.am](mailto:lusinet@ysu.am)

## Faculty of Chemistry

Chair of Inorganic and Analytical Chemistry

Assistant

## Education

---

<b>Institution</b>	Yerevan State University
<b>Faculty</b>	Chemistry
<b>Date</b>	1998 - 2003
<b>Degree name</b>	Qualified specialist

---

## Scientific Rank/degree

---

<b>Institution</b>	Yerevan State University
<b>Date</b>	2011
<b>Degree name</b>	Candidate
<b>Specialty</b>	Chemical sciences
<b>Scientific Supervisor</b>	Grigoryan Garnik Levon
<b>Research Topic</b>	Patterns of Chemical Transport of Zinc Oxide and Zinc Sulfide by Hydrogen Peroxide

---

## Language skills

Русский English

---

## Work experience

---

<b>Institution</b>	Yerevan State University
<b>Period of time</b>	2006 till now
<b>Rank/degree</b>	Assistant

---

## Scientific interests

- Chemical transportation reactions, food chemistry, general and inorganic chemistry
- 

## Publications

*Article*

**HYPOTENSIVE AND ANTIOXIDANT PROPERTIES OF GAMMA-HYDROXY ACID HYDRAZIDES**

*Article*

**SYNTHESIS AND STUDY OF PEROXOSOLVATES OF SULFATES OF ELEMENTS OF THE SECOND GROUP**

A. I. MARTIRYAN,, L. G. TADEVOSYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2022 114-119

---

*Article*

**Synthesis of gamma-hydroxy acid hydrazides of a new structure and study of their antioxidant properties.**

Martiryan A. I., Galstyan A. S., Tadevosyan L. G., Petrosyan I. A.

Proceedings of the YSU B: Chemical and Biological Sciences 2020 188-195

---

*Article*

**THE STUDY OF THE COMPLEX FORMATION OF THE COPPER(II) ION WITH SALICYLIC ACID BY MEANS OF THE EPR AND UV-VIS SPECTROSCOPY METHODS WITHIN WIDE RANGE OF AQUEOUS MEDIUM'S pH VALUES**

Grigoryan G.S., Grigoryan S.K., Martiryan A.I., Tadevosyan L.G.

Proceedings of the YSU B: Chemical and Biological Sciences 2019 166-170

---