

Lusine Gegam Tadevosyan

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Faculty of Chemistry

Chair of Inorganic and Analytical Chemistry

Assistant

Education

| | |
|-------------|--------------------------|
| Institution | Yerevan State University |
| Faculty | Chemistry |
| Date | 1998 - 2003 |
| Degree name | Qualified specialist |

Scientific Rank/degree

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

Language skills

Русский English

Work experience

| | |
|----------------|--------------------------|
| Institution | Yerevan State University |
| Period of time | 2006 till now |
| Rank/degree | Assistant |

Scientific interests

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

Publications

Book

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Article

HYPOTENSIVE AND ANTIOXIDANT PROPERTIES OF GAMMA-HYDROXY ACID HYDRAZIDES

Ghochikyan T.V., Martiryan A.I., Tadevosyan L.G., Petrosyan I.A., Galstyan A.S, Samvelyan M.A.

New Armenian Medical journal 2023 59-65

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
