Lusik Gegam Nersisyan

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Research Center of Chemistry
Անօրգանական քիմիայի գիտական խումբ
Scientific Worker

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Scientific Worker

Education

Institution	Yerevan State University
Faculty	Chemistry
Date	1970 - 1976
Degree name	Masters

Scientific Rank/degree

Institution	Yerevan State University
Date	2005
Degree name	Candidate
Scientific Supervisor	Hrant Grigor Babayan
Research Topic	Chemistry

Language skills

Հայերեն Русский

Work experience

Institution	Yerevan State University
Period of time	2021 till now
Rank/degree	Researcher

Institution	Yerevan State University
Period of time	2014 - 2021
Rank/degree	Senior researcher

Institution	Yerevan State University
Period of time	1988 - 2014

Rank/degree	Senior Assistant

Institution	Yerevan State University
Period of time	1977 - 1988
Rank/degree	Assistant

Publications

Article

Luminescent Properties of a Solid-Phase Composite Based on Zirconium, Rare Earth Elements (Er, Nd) and Molybdenum
Lusik Nersisyan, Romik Harutyunyan, Armen Martiryan, Hayk Petrosyan

Eurasian Chemico-Technological Journal 2025 229-234

Article

Synthesis, Structure, Biological Activity, and Luminescence Properties of a “Butterfly”-Type Silver Cluster with 3-Benzyl-4-phenyl-1,2,4-triazol-5-thiol
Dmitriy S. Yambulatov, Irina A. Lutsenko, Dmitry E. Baravikov, Fedor M. Dolgushin, Tatiana V. Astaf’eva,

Olga B. Bekker, Lusik G. Nersisyan, Melanya A. Samvelyan, Tariel V. Ghochikyan, Mikhail A. Kiskin,

Igor L. Eremenko, Vladimir K. Ivanov

Molecules 2024 105

Article

A Facile Synthesis and Investigation of Na8[ZrErNd(MoO4)9] Complex
L.G. Nersisyan, H.R. Petrosyan

Eurasian Chemico-Technological Journal 2023 115-120

Article

Исследование реакций в системе Na2MoO4-ZrOCl2-ErCl3-H2O
Нерсисян Л., Арутюнян Р., Петросян А.

Chemical Engineering 2022 162-168

Article

Молибдаты Nd, Tb, Dy, Er: синтез, физико-химические и термолюминесцентные свойства
Л.Г. Нерсисян, Р.С Арутунян

Chemical Engineering 2020 10-14

Conference

VI международная конференция по химии и химической технологии
Нерсисян Л.Г., Арутюнян Р.С.

2019 117-120

Article

Synthesis and selected physicochemical properties of complex Na2[Zr(MoO4)3]
L.G. Nersisyan, R.S. Harutyunyan

Russian Journal of Inorganic Chemistry 2018 455-459

http://www.springer.com/chemistry/inorganic+chemistry/journal/11502