

Marina Artashi Sheyranyan

Institute of Pharmacy

Ֆարմատեխնոլոգիայի և ֆարմացիայի էկոնոմիկայի ու կառավարման ամբիոն
Associate professor

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Education

Institution	Yerevan State University
Faculty	Chemical
Date	1970 - 1975
Degree name	Qualified specialist

Scientific Rank/degree

Institution	Academic Council of Yerevan State University
Date	2004
Degree name	Associate professor
Specialty	Pharmaceutical sciences

Institution	Council at the Yerevan State University May 29, 1992 /HAC under the Council of Ministers of the USSR, Moscow/
Date	1992
Degree name	Candidate
Specialty	Chemical sciences
Scientific Supervisor	Corresponding member AN RA, Doctor of Chemical Sciences, prof. R.S. Vartanyan
Research Topic	Synthesis and biological activity of fused heterocyclic systems based on hexahydropyridazin-4-one

Language skills

Русский

Work experience

Institution	Yerevan State University
Period of time	1995 - 2023
Rank/degree	PhD Associate Professor

Institution	Drug and medical technology expert center
Period of time	1994 - 2011

Rank/degree	Chief Specialist
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Institution	Institute of Fine Organic Chemistry
Period of time	1987 - 1995
Rank/degree	researcher

Institution	Institute of Organic Chemistry
Period of time	1980 till now
Rank/degree	junior researcher

Scientific interests

- Synthesis of nitrogen-containing biologically active compounds
- Pharmaceutical chemistry and Synthesis of essential drugs

Participation in international conferences and seminars

27/03/1996 - 03/04/1996	Workshop on Drug Information Policies in CCEE/NIS Central and Eastern Europe and the Newly Independent States Hillered, Denmark 27 March – 3 April 1996 Denmark
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Membership

Institution	Member of the Scientific Council of YSU Institute of Pharmacy. Member of the Armenian Chemical Association and the Armenian Association of Biotechnology.
Period of time	2005 till now

State awards and honorary titles

2019 Silver medal of Yerevan State University

Publications

Article

Binding of cationic porphyrins and metalloporphyrins to the human transferrin for photodynamic therapy of tumors

Marina A. Sheyranyan, Anna G. Gyulkhandanyan, Marina V.Parkhots, Valeri N.Knukshto, Sergei V. Lepeshkevich, Boris M.Dzhagarov, Anna A.Zakoyan, Aram G. Gyulkhandanyan, Guevork A.Kevorkian, Grigor V.Gyulkhandanyan

Proceedings of SPIE - The International Society for Optical Engineering 2018 10

Article

Complexation of porphyrins with nanoparticles of zeolite

Anna G.Gyulkhandanyan, Anna A.Zakoyan, Hakob H.Sargsyan, Robert.K.Ghazaryan,

Marina A.Sheyranyan

Proceedings of SPIE - The International Society for Optical Engineering 2015 95190H-1-95190H-

<http://spie.org/publications/conference-proceedings>
