

Samvel Martuni Vardapetyan

Institute of Pharmacy

Ֆարմաքիայի և ֆարմակագնոզիայի ամբիոն
Associate professor

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🎓 Education

Institution	Yerevan State University
Faculty	Faculty of Chemistry
Date	1972 - 1977
Degree name	Qualified specialist

🎓 Scientific Rank/degree

Institution	Institute of Chemical Physics of NAS RA
Date	2001
Degree name	Associate professor
Specialty	Chemical sciences

🌐 Language skills

Հայերեն Русский Deutsch ქართული

📁 Work experience

Institution	Yerevan State University
Period of time	2004 till now
Rank/degree	Associate professor

🔬 Scientific interests

- analytical studies of drug quality, modern methods of obtaining sorbents

🏆 State awards and honorary titles

2015 Gold medal of Yerevan State University

📖 Publications

Article

INVESTIGATION OF BIOLOGICALLY ACTIVE SUBSTANCES AND ANTIMICROBIAL ACTIVITY IN STEVIA REBAUDIANA EXTRACTS

M. S. GHAZARYAN, T. H. SARGSYAN, G. F. MKRTCHYAN, S. H. APOYAN, A. S. DADAYAN,

A. V. GEOLCHANYAN, S. M. VARDAPETYAN, Kh. S. HAKOBYAN, A. M. HOVHANNISYAN

ԵՊՀ գիտական տեղեկագիր. Զիմիա և կենսաբանություն: 2025 p. 12-21

Article

Synthesis and Antitumor and Antibacterial Activity of Sulfanyl-Substituted 3-(m-tolyl)-3H-spiro[benzo[h]quinazoline-5,1'-Cycloheptane]-4(6H)-ones (Синтез, противоопухолевая и антибактериальная активность сульфанилзамещенных 3-(м-толил)-3H-спиро[бензо[h]x

Markosyan A.I., Vardapetyan S.M., Hovhannisyanyan A.M., Bekjanyan R.A., Hakopyan, Kh. S.,

Gabrielyan S.H., Dangyan, M. Yu., Arakelyan H.H., Arsenyan F.H., Sagyan A.S.

Химико-фармацевтический журнал (Pharmaceutical Chemistry Journal) 2025 529-533

Article

THE STUDY OF ANTIOXIDANT ACTIVITY OF BIOLOGICALLY ACTIVE SUBSTANCES IN THE ALCOHOL EXTRACT OF NETTLE LEAVES

S. A. APOYAN, S.M. VARDAPETYAN, G.F. MKRTCHYAN, A.M. HOVHANNISYAN

ԵՊՀ գիտական տեղեկագիր. Զիմիա և կենսաբանություն: 2023 207-213

Article

INFLUENCE OF HEATING CONDITIONS ON TEXTURE PARAMETERS AND ADSORPTION PROPERTIES OF APRICOT KERN SHELL CARBONIZATES

S.M.Vardapetyan, S.B.Mkhitaryan, O.A.Kamalyan

Proceedings of the YSU B: Chemical and Biological Sciences 2023 p.330-332.

Article

QUANTITATIVE DETERMINATION OF TANNIN IN NETTLE BY SPECTROPHOTOMETRIC AND CHROMATOGRAPHIC METHODS

S. H. APOYAN, S. M. VARDAPETYAN, A. M. HOVHANNISYAN, G. F. MKRTCHYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2021 p. 12-15

Article

DEVELOPMENT OF A RAPID AND EFFICIENT METHOD FOR QUANTITATIVE DETERMINATION OF N-NITROSODIMETHYLAMINE IMPURITY BY HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY IN METFORMIN HYDROCHLORIDE, LOSARTAN POTASSIUM, VALSARTAN AND RANITIDINE MEDICINAL RAW MATERIALS AND IT

V. G. KIRAKOSYAN, S. M. VARDAPETYAN, L. H. VARDERESYAN, A. H. TSATURYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2021 296-299

Article

Образование ассоциатов хлорофилла в растворах ацетона и этанола

Апоян, С. А, Оганисян, А. М, Вардапетян, С. М., Мкртчян, Г. Ф.

Химический Журнал Армении 2019 25-33

Conference

Study of the formation of chlorophyll associates in solutions of acetone and ethanol

S.Apoyan, A. Hovhannisyanyan, S. Vardapetyan, G. Mkrtychyan
