Khachik Surik Hakobyan

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Institute of Pharmacy
Chair of Biomedical Sciences
Associate professor

Institute of Pharmacy
Chair of Biomedical Sciences
Associate professor

Education

Faculty	Radiology Diagnostics
Date	2008 - 2010
Degree name	Qualified specialist

Institution	Scientific Technological Center of Organic and Pharmaceutical Chemistry
Faculty	Laboratory of spirocyclic compounds
Date	2001 - 2004
Degree name	PhD student

Institution	Yerevan State Medical University after Mkhitar Heratsi
Faculty	Pharmaceutical
Date	1996 - 2001
Degree name	Masters

Scientific Rank/degree

Institution	Scientific Technological Center of Organic and Pharmaceutical Chemistry
Date	2006
Degree name	Candidate
Research Topic	SYNTHESIS AND STUDY OF ANTI-TUMOR AND ANTIMONOAMINE OXIDASE PROPERTIES OF 5-METHYL-5-ETHYLBENZO[h]QUINAZOLINES

Language skills

Русский English

Work experience

Institution	Chair of Biomedicine of the Institute of Pharmacy of YSU
Period of time	2022 till now

Rank/degree	Head of chair

Institution	Chair of Biomedicine of the Institute of Pharmacy of YSU
Period of time	2015 - 2022
Rank/degree	Assistant

Institution	"Arpimed"LLC
Period of time	2014 till now
Rank/degree	Head of the marketing department

Institution	"Meditrina" LLC
Period of time	2008 - 2013
Rank/degree	Director

Institution	"Arpimed" JV CJSC
Period of time	2008 - 2014
Rank/degree	Medical representative

Institution	"Tonus Les" LLC
Period of time	2007 - 2008
Rank/degree	Medical representative

Institution	Science and Technology Center of Organic and Pharmaceutical Chemistry of the NAS of RA
Period of time	2006 - 2011
Rank/degree	Researcher

Institution	Scientific Center Of Drug And Medical Technology Expertise After Academician E. Gabrielyan
Period of time	2004 - 2006
Rank/degree	Drug analyst

Institution	Science and Technology Center of Organic and Pharmaceutical Chemistry of the NAS of RA
Period of time	2001 - 2006
Rank/degree	Junior researcher

Publications

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[...

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

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

Pharmaceutical Chemistry Journal 2025 529-533

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. Քիմիա և կենսաբանություն: 2025 p. 12–21

Article

COMPREHENSIVE STUDY OF JUNIPERUS SPP. GROWING IN ARMENIA: FROM GLOBAL EXPERIENCE TO LOCAL APPLICATION

T. H. SARGSYAN, A. G. MKRTCHYA, A. R. QESHISHYAN, A. M. HOVHANNISYAN, Kh. S. HAKOBYAN

Proceedings of the YSU B Chemical and Biological Sciences 2025 67-83

Article

SYNTHESIS OF DIPEPTIDES AND IN VITRO EVALUATION OF ANTIFUNGAL ACTIVITY

Anyuta V. Sargsyan, Tatevik H. Sargsyan, Zhaklina N. Saribekyan, Ani O. Voskanyan, Ani G. Mkrtchyan,

Gohar F. Mkrtchyan, Svetlana H. Apoyan, Arpine V. Geolchanyan, Khachik S. Hakobyan,

Anahit M. Hovhannisyan

ԵՊՀ գիտական տեղեկագիր. Քիմիա և կենսաբանություն: 2024 9

Study manual

Կլինիկական Դեղակինետիկա

Խաչիկ Սուրիկի Հակոբյան

2023 216

Conference

3-(2,2-դիմեթիլ-տետրահիդրո-2H-պիրան–4-իլ)-2-հիդրազինիլ-3H-սպիրո(բենզո[h]խինազոլին-5,1'-ցիկլոհեպտան)-4(6H)-ոնի սինթեզը և որոշ քիմիական փոխարկումները

Խ. Ս. Հակոբյան, Ա. Ս. Այվազյան, Ա. Ի. Մարկոսյան, Ս. Ս. Մամյան

2019 127 - 127

Article

SYNTHESIS AND ANTITUMOR PROPERTIES OF 3-(2,2-DIMETHYLTETRAHYDRO-2H-PYRAN-4-YL)SPIRO[BENZO[h]QUINAZOLINE-5,1'-CYCLOHEPTAN]-4(6H)-ONES

Kh. S. HAKOPYAN, A. I. MARKOSYAN, A. S. AYVAZYAN, S. S. MAMYAN, A. G. AYVAZYAN, R. A. TAMAZYAN,

F. H. ARSENYAN, J. A. AVAKIMYAN

Chemical Journal of Armenia 2018 596-608

Article

Synthesis, structure and properties of 2-substituted 5H-spiro[benzo[h][1,2,4]triazolo[1,5-c]quinazoline-4,1'-cycloheptanes]

Kh. S. Hakopyan, A. I. Markosyan, S. H. Gabrielyan, S. S. Mamyan, A. G. Ayvazyan, F. H. Arsenyan,

R. E. Muradyan

Electronic Journal of Natural Sciences of NAS RA 2018 39-42

Article

Synthesis, antimonoaminoxidase and antitumor properties of the 3,5-dimethyl-5-ethyl-4-oxobenzo[h]quinazoline derivatives

Kh. S. Hakobyan, A. I. Markosyan, F. H. Arsenyan, R. S. Sukasyan

Electronic Journal of Natural Sciences of NAS RA 2011 21-25

Article

Синтез и биологические свойства производных 3-фенил- и 3-фенэтил-5-метил-5-этил-4-оксо-3,4,5,6-тетрагидробензо[h] хиназолинов

Х. С. Акопян, А. И. Маркосян, Ф. Г. Арсенян, Р. С. Сукасян, Б. Т. Гарибджанян

Pharmaceutical Chemistry Journal 2008 7-11

Conference

The Discovery of New Anticancer Drugs in Benzo[h]Quinazoline Copmpunds

Khachik S. Hakobyan

2007 57- 57

Article

Синтез и биологические свойства производных 5-метил-5-этил-4-оксобензо[h]хиназолинов

Х. С. Акопян, А. И. Маркосян, Ф. Г. Арсенян, Р. С. Сукасян, Б. Т. Гарибджанян

Pharmaceutical Chemistry Journal 2006 18-22

Article

Противоопухолевые и антидепрессивные свойства производных 3-бензил-5-метил-5-этилбензо[h]хиназолина.

Х.С. Акопян, А. И. Маркосян, Б. Т. Гарибджанян, Ф. Г. Арсенян, Р. С. Сукасян

Актуальные научные исследования в современном мире. Сборник трудов международной научной конференции

2004 173-178

Article

Synthesis and some conversions of 1-amino-3-methyl-3-ethyl-2-ethoxycarbonyl-3,4-dihydronaphthalene

Kh. S. Hakopyan, A. I. Markosyan

Electronic Journal of Natural Sciences of NAS RA 2004 6-9
