

Margarit Torgom Petrosyan

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Faculty of Biology

Chair of Biochemistry, Microbiology, and Biotechnology

Lecturer on an hourly basis

Education

Institution	YSU, Plant physiology and anatomy
Faculty	YSU, Plant physiology and anatomy
Date	1974 - 1979
Degree name	Qualified specialist

Scientific Rank/degree

Institution	Yerevan State University
Date	2001
Degree name	Associate professor
Specialty	Biological sciences

Language skills

English

Publications

Article

CHEMICAL COMPOSITION AND ANTIBACTERIAL ACTIVITY OF ESSENTIAL OIL OF MENTHA ARVENSIS L. HARVESTED AT HIGH ALTITUDE ARMENIAN FLORA

S. K. TADEVOSYAN, A. H. SHIRVANYAN, A. A. MARKOSIAN, M. T. PETROSYAN, N. Zh. SAHAKYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2023 230-237

Article

Essential Oils of Basil Cultivars Selectively Affect the Activity of Antioxidant Enzymes in Murine Glial Cells

Naira Sahakyan, Pierre Andreoletti, Mustapha Cherkaoui-Malki, Margarit Petrosyan

Current Nutraceuticals 2022 68-76

Article

THE CHEMICAL COMPOSITION AND ANTIOXIDANT PROPERTIES OF SOME SPECIES OF ARTEMISIA GENUS, REPRESENTED IN ARMENIAN FLORA

A. M. BABAYAN, M. T. PETROSYAN, N. Zh. SAHAKYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2022 161-168

Article

Possible Preventive Effect of Ziziphora clinopodioides Lam. Essential Oil on Some Neurodegenerative Disorders

Naira Sahakyan, Margarit Petrosyan

OBM Neurobiology 2022 1-17

Article

Ribes nigrum L. Extract-Mediated Green Synthesis and Antibacterial Action Mechanisms of Silver Nanoparticles

Zaruhi Hovhannisyanyan, Marina Timotina, Jemma Manoyan, Lilit Gabrielyan, Margarit Petrosyan,

Barbara Kusznierevicz, Agnieszka Bartoszek, Claus Jacob, Mikayel Ginovyan, Karen Trchounian,

Naira Sahakyan, Muhammad Jawad Nasim

Antibiotics 2022 1-17

Article

Artemisia dracunculus L. essential oil phytochemical components trigger the activity of cellular antioxidant enzymes

Naira Sahakyan, Pierre Andreoletti, Mustapha Cherkaoui-Malki, Margarit Petrosyan, Armen Trchounian

Journal of Food Biochemistry 2021 e13691

Article

ANTIOXIDANT POTENTIAL OF SOME HERBS REPRESENTED IN ARMENIAN FLORA AND CHARACTERIZATION OF PHYTOCHEMICALS

M. M. Ginovyan, N. Zh. Sahakyan, M.T. Petrosyan, A. H. Trchounian

Proceedings of the YSU B: Chemical and Biological Sciences 2021 25-38

Article

Isolated culture of A. reptance L., its' morphological and growth features

Elen Poghosyan, Naira Sahakyan, Margarit Petrosyan, Irina Batlutskaya, Karen Trchounian

BIO Web of Conferences 2021 1-9

Article

SOME PECULIARITIES OF ESSENTIAL OIL OF DAMASK ROSE GROWING IN HIGH ALTITUDE ARMENIAN LANDSCAPES

N.Zh. Sahakyan, M.T. Petrosyan, A.H. Trchounian

Proceedings of the YSU B: Chemical and Biological Sciences 2020 68-74

Article

Bioavailability of Tannins and Other Oligomeric Polyphenols: a Still to Be Studied Phenomenon

Naira Sahakyan, Agnieszka Bartoszek, Claus Jacob, Margarit Petrosyan, Armen Trchounian

Current Pharmacology Reports 2020 131-136

Article

Organum vulgare L. extract-mediated synthesis of silver nanoparticles, their characterization and antibacterial activities

Syuzanna Hambardzumyan, Naira Sahakyan, Margarit Petrosyan, Muhammad Jawad Nasim, Claus Jacob,

Armen Trchounian

AMB Express 2020 1-11

Article

INCREASING OF THE SUPEROXIDE DISMUTASE TOTAL ACTIVITY IN MICROGLIAL CELLS UNDER THE TREATMENT BY RIBES NIGRUM L. ALCOHOL EXTRACT

N. Zh. SAHAKYAN, M. T. PETROSYAN, A. H. TRCHOUNIAN

Proceedings of the YSU B: Chemical and Biological Sciences 2020 216-222

Article

SOME LAMIACEAE FAMILY PLANT ESSENTIAL OIL CHEMICAL COMPOSITION AND THEIR POTENTIAL AS ANTIMICROBIAL AGENTS AGAINST ANTIBIOTIC-RESISTANT BACTERIA

N. Zh. SAHAKYAN, M. T. PETROSYAN, A. H. TRCHOUNIAN

Proceedings of the YSU B: Chemical and Biological Sciences 2019 23-28

Article

ANTIBACTERIAL AND ANTI-PHAGE ACTIVITY OF PLANTAGO MAJOR L. RAW MATERIAL

N. Zh. Sahakyan, M. M. Ginovyan, M. T. Petrosyan, A. H. Trchounian

Proceedings of the YSU B: Chemical and Biological Sciences 2019 59-64

Article

The activity of Alkanna species in vitro culture and intact plant extract against antibiotic resistant bacteria

Naira Sahakyan, Margarit Petrosyan, Armen Trchounian

CURRENT PHARMACEUTICAL DESIGN 2019 1861-1865

Article

Essential oil and ethanol extract of oregano (Origanum vulgare L.) from Armenian flora as natural source of terpenes, flavonoids and other phytochemicals with antiradical, antioxidant, metal chelating, tyrosinase inhibitory and antibacterial activity

Armenuhi Moghrovyan, Naira Sahakyan, Anush Babayan, Naira Chichoyan, Margarit Petrosyan,

Armen Trchounian

CURRENT PHARMACEUTICAL DESIGN 2019 1809-1816

Article

The Caucasian flora: a still-to-be-discovered rich source of antioxidants

Naira Sahakyan, Margarit Petrosyan, Izabela Koss-Mikołajczyk, Agnieszka Bartoszek,

Tamara Gabour Sad, Muhammad Jawad Nasim, Maia Vanidze, Aleko Kalandia, Claus Jacob,

Armen Trchounian

FREE RADICAL RESEARCH 2019 1-10

Article

Plant origin phenolics as prospective antioxidants: State-of-art for application

N. Sahakyan, M. Petrosyan, I. Batlutskaya, A. Trchounian

Advances in Biological Sciences Research 2019 266-269

Article

CHEMICAL COMPOSITION AND ANTIMICROBIAL POTENTIAL OF ESSENTIAL OIL OF ARTEMISIA DRACUNCULUS L., CULTIVATED AT HIGH ALTITUDE ARMENIAN LANDSCAPE

Margarit Petrosyan, Naira Sahakyan, Armen Trchounian

Proceedings of the YSU B: Chemical and Biological Sciences 2018 116-121

Article

Antimicrobial activity of some plant materials used in Armenian traditional medicine

Mikayel Ginovyan, Margarit Petrosyan, Armen Trchounian

BMC Complementary and Alternative Medicine 2017 1-9

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Article

Chemical composition and some biological activities of the essential oils from basil *Ocimum different cultivars*

Ani Avetisyan, Anahit Markosian, Margarit Petrosyan, Naira Sahakyan, Anush Babayan, Samvel Aloyan,

Armen Trchounian

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The radical scavenging activity of some species of *Artemisia* genus, represented in Armenian flora

Babayan A., Sahakyan N., Petrosyan M., Trchounian A.

Հայաստանի կենսաբանական հանդես 2017 96-99

<http://biology.asj-oa.am/>

Article

***Crupina vulgaris* Cass. in vitro culture obtaining**

Semerjyan I., Petrosyan M., Sahakyan N., Trchounian A.

Հայաստանի կենսաբանական հանդես 2017 163-166

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Dermal benefits of essential oil distilled from a high altitude damask rose cultivated in Armenia

A. Avetisyan, A. Markosyan, S.Aloyan, M. Petrosyan, N. Sahakyan, A. Trchounian

CLINICAL AND EXPERIMENTAL DERMATOLOGY 2016 43-43

<http://www.omicsonline.org/clinical-experimental-dermatology-research.php>

Article

Comparative analysis of chemical composition and biological activities of *Ajuga genevensis* L. in in vitro culture and intact plant

Sahakyan N., Petrosjan M., Trchounian A

International Journal of Biological, Biomolecular, Agricultural, Food and Biotechnological Engineering 2016 322-326

<https://www.waset.org/journal/Biological>

Monograph

Redox State as a Central Regulator of Plant-Cell Stress Responses. Chapter 2. Plant Cell Redox Homeostasis and Reactive Oxygen Species (Ed. D.K. Gupta et al.)

A. Trchounian, M. Petrosyan, N. Sahakyan

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Article

***Alkanna orientalis* (L.) Boiss. plant isolated cultures and antimicrobial activity of their extracts: phenomenon, dependence on different factors and effects on some membrane-**

associated properties of bacteria.

Margarit Petrosyan, Yekaterina Shcherbakova, Naira Sahakyan, Zaruhi Vardanyan, Anna Poladyan,

Yuri Popov, Armen Trchounian

PLANT CELL TISSUE AND ORGAN CULTURE 2015 727-738

<http://link.springer.com/journal/11240>

Article

Amberboa sosnovskyi Iljin in vitro culture obtaining

M. Petrosyan, N. Sahakyan, A. Babayan, A. Trchounian

Electronic Journal of Natural Sciences of NAS RA 2015 7-10

<http://ejns.sci.am>

Article

Sizolophus balzamita Lam. մեկուսացված կալուսի ստացման, աճի և նյութափոխանակության որոշ առանձնահատկությունների շուրջ

Դավթյան Հ., Սահակյան Ն., Բաբայան Ա., Պետրոսյան Մ.

ԵՊՀ ՈՒԳԸ գիտական հոդվածների ժողովածու 2015 56-61

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Hypericum elongatum Ledeb. Մեկուսացված կուլտուրայի միկրոբազմացման առանձնահատկությունները

Իսաջյան Ս., Սահակյան Ն., Բաբայան Ա., Պետրոսյան Մ.

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Alkanna orientalis (L.) Boiss. plant callus cultures as novel source with antibacterial activity

N. Sahakyan, M. Petrosjan, A. Trchounian

Journal of Microbial and Biochemical Technology 2015 46-46

<http://www.omicsonline.org/editorialboard-microbial-biochemical-technology-open...>

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Chemical composition and biological activities of the essential oils of Ocimum basilicum purpureum, Ocimum basilicum thrysiflora and Ocimum citrodorum

A. Avetisyan, A. Markosyan, M. Petrosyan, N. Sahakyan, A. Trchounian, S. Aloyan

CLINICAL AND EXPERIMENTAL DERMATOLOGY 2015 43-43

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Article

Էթիլենը բույսերի և մարդու կյանքում

Մարգարիտ Պետրոսյան, Նաիրա Սահակյան, Արմեն Թռչունյան

Գիտության աշխարհում 2015 46-52

http://www.isec.am/science/in_the_world_of_science.html

Article

Էթիլենը բույսերի և մարդու կյանքում (շարունակություն)

Մարգարիտ Պետրոսյան, Նաիրա Սահակյան, Արմեն Թռչունյան

Գիտության աշխարհում 2015 40-46

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Article

Բույսերի մեկուսացված կուլտուրան որպես դեղաբանական նշանակությամբ նյութերի ստացման այլընտրանքային աղբյուր

Մարգարիտ Պետրոսյան, Արմեն Թռչունյան, Նաիրա Սահակյան

Գիտության աշխարհում 2014 48-53

<http://www.ga.isec.am>

Article

Ինքնուրույն ուսուցման և հետազոտական աշխատանքի հմտությունների զարգացումը կենսաբանության մասնագիտական առարկաների դասավանդման գործընթացում

Մ.Թ. Պետրոսյան, Ն.Ժ. Սահակյան, Ա.Հ.Թռչունյան

Բնագետ 2014 147-148

Article

Оценка антимикробной и антиоксидантной активностей изолированной культуры *Hypericum elongatum* Ledeb

Бабаян А.М., Петросян М.Т., Саакян Н.Ж., Трчунян А. А, Исаджян С.А.

АКТУАЛЬНЫЕ ПРОБЛЕМЫ ГУМАНИТАРНЫХ И ЕСТЕСТВЕННЫХ НАУК 2014 38-41

<http://new.publikacia.net/>

Article

Isolated Culture of St.-John's Wort Elongated (*Hypericum Elongatum* Ledeb.) as the Source of Biologically Active Compounds

M.T. Petrosyan, A.H. Trchounian, Y.N. Shcherbakova, Yu.G. Popov

ՀՀ ԳԱԱ զեկոլոյցներ 2013 193-202

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Manual

Բույսերի ֆիզիոլոգիա

Մ. Պետրոսյան, Կ. Ազարյան, Ա. Թռչունյան

2013 125

Article

Содержание нейтральных липидов и жирных кислот в листьях интактных растений и каллусных культурах *Ajuga chia* и *Ajuga genevensis*

Саакян Н.Ж., Петросян М.Т., Попов Ю.Г., Ширшова Т.И., Матистов Н.В., Володин В.В.

Растительные ресурсы 2012 389-395

<http://www.binran.ru/science/periodicheskoye-izdaniya/rastitelnye-resursy/>

Article

Введение шафрана посевного (*Crocus sativus* L.) в изолированную культуру

М.Т. Петросян, Н.Ж. Саакян, Ю.Г. Попов

ԵՊՀ Գիտական տեղեկագիր, Բնական գիտություններ 2011 36-39

<http://ysu.am/science/hy/1355990920>

Article

Оптимизация питательных сред для выращивания культур *A. genevensis* L. и *A. chia* Schreb. (*A. genevensis* L. և *A. chia* Schreb.)

Н.Ж.Саакян, М.Т. Петросян

ԵՊՀ Գիտական տեղեկագիր, Բնական գիտություններ 2010 46-51

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Article

Изучение минимальной ингибирующей концентрации изолированной культуры живучки женеvской (*Ajuga genevensis* L.)

Н.Ж. Саакян, М.Т. Петросян

ԵՊՀ Գիտական տեղեկագիր, Բնական գիտություններ 2010 50-54

<http://ysu.am/science/hy/1355990920>

Article

Content of neutral lipids and fatty acids in callus cultures and leaves of intact plants of *Ajuga genevensis* and *Ajuga chia*

N. Zh. Sahakyan, M. T. Petrosyan, Yu. G. Popov, V. V. Volodin, N. V. Matistov, I. V. Gruzdev,

T. I. Shirshova

Proceedings of Second Balkan conference on Biology 2010 87-90

<http://www.tandfonline.com/doi/pdf/10.1080/13102818.2010.10817800>

Article

Isolated culture of *Ajuga genevensis* L. as potential source of biological active substances

N. Zh. Sahakyan, M.T. Petrosyan, V.V. Volodin, S.O. Volodina, Yu.G. Popov

New Armenian Medical journal 2008 65-73

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Article

Антибактериальная активность изолированной культуры живучки женеvской *Ajuga genevensis* L.

Н. Ж. СААКЯН, М.Т. ПЕТРОСЯН, ДЖ.А. АГАДЖАНЫН

Հայաստանի կենսաբանական հանդես 2008 60-65

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Article

Получение изолированных культур *Ajuga genevensis* L. и *Ajuga chia* Schreb. и их характеристика

Н.Ж. Саакян, М.Т. Петросян, Ю.Г. Попов

ԵՊՀ Գիտական տեղեկագիր, Բնական գիտություններ 2007 96-100

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Conference

Dermal benefits of essential oil distilled from a high altitude damask rose cultivated in Armenia

Arpi Avetisyan, A. Markosian, S. Aloyan, M. Petrosyan, N. Sahakyan, A. Trchounian

Conference

Antimicrobial Activity of the Essential Oils of *Ziziphora Clinopodioides* Lam. from Armenia

N. Sahakyan, M. Petrosyan, A. Avetisyan, A. Markosian, S. Aloyan, A. Trchounian

Conference

Essential Oils of Basil Plants as Antimicrobial Agents

M. Petrosyan, A. Avetisyan, A. Markosian, N. Sahakyan, A. Babayan, S. Aloyan, A. Trchounian

Conference

Comparative analysis of chemical composition and biological activities of *Ajuga genevensis* L. in in vitro culture and intact plants

Naira Sahakyan, Margarit Petrosyan, Armen Trchounian

Conference

The investigation of antimicrobial activity of *Origanum vulgare* L. herb alcohol extract`s fraction

Moghrovyan A., Petrosyan M., Chichoyan N., Sahakyan N., Trchounian A.

Conference

Investigation of mutual influence of bacterial bio-preparations "Azotovit-1" and "Melanin" on the yield of *Solanum tuberosum*

Petrosyan M., Avetisova G., Hovsepyan A., Sahakyan A., Azaryan K., Sahakyan N.

Conference

Essential oil of *Origanum vulgare* L. as a source with antibacterial activity

Sahakyan N., Petrosyan M., Moghrovyan A., Chichoyan N., Hovhannisyan N., Babayan A., Mouradyan M, Trchounian A.

Conference

Evaluation of antimicrobial and antioxidant activity of isolated culture of St.-John`s wort elongated (*Hypericum elongatum* LEDEB.)

Babayan A., Petrosyan M.T, Sahakyan N.Zh., Trchounian A.H.

Conference

Free radical scavenging activity and total flavonoid content of essential oil and ethanol extracts of *Origanum vulgare* L., represented in Armenian flora

Mariam Sh. Muradyan, Naira Zh. Sahakyan, Margarit T. Petrosyan, Anush A. Babayan, Armen Trchounian

Conference

Free radical scavenging activity and total flavonoid content of *Sambucus tigrani* Troitsky, growing in Armenian flora

A. Babayan, M. Petrosyan, N. Sahakyan, M. Muradyan, A. Trchounian

Conference

Free radical scavenging activity of *Amberboa sosnovskyi* ILJIN, *Hypericum elongatum* LEDEB and *Stizolophus balsamita* Lam plant isolated cultures

Naira Sahakyan, Margarit Petrosyan, Armen Trchounian

Conference

Получение изолированных культур некоторых редких и исчезающих видов растений флоры Белгородской области в условиях in vitro

М.Т. Петросян

Conference

Antibacterial, Antifungal and Anti-Phage Activity of Di

M. Ginovyan, M. Petrosyan, A. Trchounian

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Essential Oil from Thymus vulgaris L. as Antimicrobial Agent

N. Sahakyan, M. Petrosyan, A. Avetisyan, A. Markosyan, S. Aloyan, A. Babayan, A. Trchounian

Conference

Antimicrobial activity of some plant materials used in Armenian folk medicine

M. Ginovyan, M. Petrosyan, A. Trchounian

Conference

Antibiotic modulatory effect of the methanolic extracts from Armenian herbs against several gram-negative and gram-positive bacteria

Ginovyan M., Petrosyan M., Trchounian A.

Conference

In vitro antioxidant potential of ethanol extracts of different plants from Armenian flora

N. Sahakyan, M. Zareyan, S. Hambardzumyan, M. Petrosyan, A. Trchounian

Conference

Սոդեւային փորձերը կենսաբանութեան մասնագիտական առարկաների դասավանդման գործընթացում

Պետրոսյան Մ.Թ., Սահակյան Ն. Ժ., Թռչունյան Ա.Հ.

Conference

Stizolophus balsamita Lam. isolated culture extracts as the antioxidant agents

N. Sahakyan, M. Petrosyan, A. Babayan, A. Trchounian

Conference

Antioxidant activity of Stizolophus balsamita Lam. in vitro culture

Zareyan M., Sahakyan N., Petrosyan M., Trchounian A.

Conference

The Radical Scavenging Activity of Ajuga genevensis L. in vitro culture

Sahakyan N., Petrosyan M., Trchounian A.

Conference

Antioxidant activity of Ajuga genevensis L. in vitro culture

Hambardzumyan S., Sahakyan N., Petrosyan M., Trchounian A.

Conference

Antibiotic Resistance of Bacteria: Novel Findings on Antimicrobial Agents and Activation of Resistance Genes

I. Bazukyan, D. Soghomonian, A. Margaryan, N. Sahakyan, M. Petrosyan, A. Trchounian

Conference

The Chemical Composition and Antimicrobial Potential of Artemisia Dracunculus L., Cultivated At High Altitude Armenian Landscape

M. Petrosyan, N. Sahakyan, A. Avetisyan, S. Aloyan, A. Trchounian

Conference

Gc-MsA analysis of Bio-Active Compounds from Methanol Extracts of R. Obtusifolius and A. Eupatorid L. Possessing Antimicrobial Activity
M. Ginovyan, M. Petrosyan, N. Sahakyan, A. Trchounian

Conference

Antioxidant activity from alcohol extracts of some plants of Armenian flora: The highest level and its probable nature
Naira Sahakyan, Margarit Petrosyan, Armen Trchounian

Conference

Antibacterial and Anti-phage Activity of Raw Material Plantago major L., a Medicinal plant Grown in Armenia
A. Trchounian, N. Sahakyan, M. Ginovyan, M. Petrosyan

Conference

Comparative analysis of Amberboa sosnovskyi ILJIN intact plant and isolated culture chemical composition and biological activity
Petrosyan M.T., Sahakyan N. Zh., Aloyan S., Trchounian A.

Conference

The antioxidant activity of Ajuga genevensis L. in vitro culture
Sahakyan N., Petrosyan M., Trchounian A.

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RUMEX OBTUSIFOLIUS AND HIPERICUM ALPESTRE HERBS AS SOURCES FOR NEW ANTIOXIDANT COMPOUNDS
Sahakyan N., Ginovyan M., Andreoletti P., Cherkaoui-Malki M., Petrosyan M., Trchounian A.

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ARTEMISIA DRACUNCULUS L. ESSENTIAL OIL: INFLUENCE ON ENZYMATIC ACTIVITY IN MICROGLIAL BV2 WILD TYPE AND ACYL-COA OXIDASE TYPE 1 DEFICIENT CELL LINES
Sahakyan N., Andreoletti P., Cherkaoui-Malki M., Petrosyan M., Trchounian A.

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The chemical composition of tarragon (Artemisia dracunculus L.) essential oil and its effects on antioxidant enzymes activity of microglial cells
Sahakyan N., Andreoletti P., Cherkaoui-Malki M., Petrosyan M., Trchounian A.

Conference

ANTIMICROBIAL, ANTIOXIDANT AND ANTI-HYPERGLYCEMIC ACTIVITY OF SOME PLANTS FROM ARMENIAN FLORA AND GROWING IN HYDROPONIC CONDITIONS: MODERN STUDIES AND FURTHER APPLICATIONS
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