

Pavel Iavich

Personal information

Contact Details

ID Number: 01024001882

Email address: p.iavichi@tsmu.edu

Full name: Pavel Iavich

Call number: 599931708

Gender: Male

Country: საქართველო (Georgia)

Date of birth: 31.10.1940

City: Tbilisi

Citizenship: საქართველო (Georgia)

Address: Tbilisi 0159 P.sarajishvili str. 36

Languages

Language	Writing	Reading	Speaking
English	B2	B2	B2
Russian	C2	C2	C2
ქართული (Georgian)	C2	C2	C2

Education

Academic degree

Academic Degree: Doctoral/PhD, Ed.D or other equivalent

Year obtained: 16.12.1988

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	I.M. Sechenov First Moscow State Medical University	საქართველო (Georgia)			
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Georgian Technical University	საქართველო (Georgia)			

Scientific Fields

Main Field

Field: 3. Medical and health sciences

Sub-Field: 3.1 Basic medicine

Subject area: 3.1.5 Pharmacology and pharmacy

Employment History

Current place(s) of employment

Workplace	Name of the work department	Position	Main responsibilities	Start Date
Iovel Kutateladze Institute of Pharmacochimistry, Tbilisi State Medical University	Direction of biologically active additives and cosmetological means	Head researcher	Preparation and analysis of biologically active additives and cosmetological means	01.11.1987

Work experience

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
Tbilisi state medical university I.Kutateladze Institute of Pharmacochemistry	Laboratory of Pharmaceutical Analysis	Head of laboratory	Analysis of biologically active substances, compounds and preparations	10.03.1987	14.06.2016
TSMU I.Kutateladze Institute of Pharmacochemistry	TSMU I.Kutateladze Institute of Pharmacochemistry	Senior Researcher	Analysis of biologically active substances, compounds and preparations	13.05.1973	24.02.1981
TSMU I.Kutateladze Institute of Pharmacochemistry	Kutateladze Institute of Pharmacochemistry	Junior Scientist	Analysis of biologically active substances, compounds and preparations	16.06.1964	03.07.1973

Scientific Productivity**Article / Monograph / Manual**

Type	Authors	Publication title	Source title	Year
Article	Yavich P.A.*, Chelidze N.A., Churadze L. I., Kakhetelidze M. B.	THE DEVELOPMENT OF A TECHNOLOGY OF A MEDICINAL CREAM, CONTAINING RHIZOMES OF A WHITE CINQUEFOIL PLANT (POTENTILLA ALBA L.)	WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES Volume 9, Issue5, 2020	2020
Article	P.A. Iavich, M.B.Kakhetelidze, L.I.Churadze, M.A.Gabelaia	COSMECEUTICAL MASKS USING THERAPEUTIC MUD OF AKHTALA (GEORGIA) AND PRODUCTS FROM PLANT MATERIALS	World Journal of Pharmaceutical Research 2020	2020
Article	P.A. Iavich, M.B.Kakhetelidze, L.I.Churadze, M.A.Gabelaia	On the use of Akhtal's therapeutic mud in cosmetics and cosmeceuticals	Georgian Medical News 2020	2020
Article	P.A. Iavich, M.B.Kakhetelidze, L.I.Churadze	Development of medicine forms of biologically active additions for use for in intestinal dysbiosis treatment	Tbilisi State Medical University Collection of Scientific Papers 2019	2019
Article	P.A. Iavich, M.B.Kakhetelidze, L.I.Churadze	The development of biologically active addition formulations for the treatment of intestinal flora disorders.	Tbilisi State Medical University, Collection of Scientific Papers 2019	2019
Article	P.A. Iavich, M.B.Kakhetelidze, M.A.Gabelaia, L.I. Churadze	On the issue of the use of natural resources of Georgia for creating medicinal and cosmetic means	Experimental and clinical medicine. Scientific-practical journal. №5, p.34-36. Tbilisi, Georgia	2018
Article	L.I. Churadze, M. B. Kakhetelidze, P. A. Yavich	The study of the compatibility of medicinal plants when Used together	Collection of scientific papers, Georgian Technical University	2018
Article	M. Gabelaia, T. Tsintsadze, M. Kakhetelidze	Development of recipes and technologies for obtaining cold creams using mineral and vegetable resources of Georgia	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2017
Article	M. Kakhetelidze, L. Churadze, T. Tsintsadze M. Gabelaia	Development of a recipe and technology for the treatment of prophylactic tooth powder containing a natural form herbal raw materials	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2017
Article	N. Gorgasalidze, M. Kakhetelidze, L. Churadze, M. Gabelaia	To the study of the release of the amount of biologically active substances of plant origin from a potential agent for the treatment of diseases of the gastrointestinal tract	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2017
Article	M. Kakhetelidze, L. Churadze, M. Gabelaia	The study of the rheological properties of the cosmetic cream containing the lyophilic fraction from the healthy mud "Akhtala"	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2017
Article	M. Kakhetelidze, L. Churadze, M. Gabelaia	The study of the flowability of powders of certain medicinal plants	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2017
Article	M. Kakhetelidze, M. Nishnianidze	To the problem of increasing the flowability of calcium carbonate used in the preparation of dental powders	Modern research and innovation	2016

Type	Authors	Publication title	Source title	Year
Article	M. Gabelaia, T. Tsintsadze, M. Kakhetelidze	Dry tooth elixirs	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2016
Article	M. Nishianidze, T. Tsintsadze, L. Khositashvili	Formulation and technology of dental elixirs	Bulletin of the Georgian National Academy of Sciences, Chemistry Series	2015
Monograph	G. Goletiani, G. Tsagareishvili	New Complex Pharmacotherapeutic Preparations Using Tikha-Ascane Clay		2012

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
II INTERNATIONAL SCIENTIFIC-PRACTICAL INTERNET-CONFERENCE MODERN PHARMACY – SCIENCE AND PRACTICE	Medicinal plants in phytocosmetics (mini review)	AKAKI TSERETELI STATE UNIVERSITY. FACULTY OF MEDICINE, Kutaisi, Georgia 2020	2020
V International Scientific and Practical Internet Conference "Technological and biopharmaceutical aspects of the creation of drugs of various directions of action"	The use of medicinal raw materials in the composition of powders (Review)	Kharkov, Ukraine 2020	2020
International Scientific Conference Green medications By Green Technologies -For healthy Life	Development of the composition of cosmetic masks using medicinal mud Äkhtala	TSMU, Tbilisi, Georgia 2019	2019
.II INTERNATIONAL CONFERENCE "MODERN ACHIEVEMENTS IN CLINICAL MEDICINE"	Formulation of dietary supplements for the treatment of the intestinal flora disorders	Akaki Tsereteli State University, Kutaisi, Georgia 2019	2019
X International conference "Health and ecology"	On the issue of the use of natural resources of Georgia for creating medicinal and cosmetic means.	Telavi State University Telavi, Georgia 2018	2018
International conference Chemistry- achievements and prospects" Georgian Technical University.	The use of plant materials to create natural dosage forms	Georgian Technical University, Tbilisi, Georgia. 2018	2018
International conference Chemistry- achievements and prospects" Georgian Technical University.	Some results of the use of medicinal mud Akhtala for obtaining cosmetic preparations	Georgian national Academy of sciences, Tbilisi, Georgia. 2018	2018
X International Simpozium on the Chemistry of Natural Compounds	The Use of 3-phase Extraction for Alkaloids Obtaining	Bukhara	2013
25th IUSTI-EUROPE CONFERENCE	Treatment of Genitalial Condilomes Caused by Papyloma Virus Infection	Tbilisi	2010