

Hasmik Ruben Aghababyan

Faculty of Biology

Chair of Human and Animal Physiology

Associate professor

☎ 37493931482
45-12
(060) 71-05-12

✉ h.aghababyan@ysu.am

Education

Institution	Yerevan State University
Faculty	Faculty of Biology/ Department of human and animal physiology
Date	1984 - 1989
Degree name	PhD student

Institution	Yerevan State University
Faculty	Faculty of Biology/ Department of human and animal physiology
Date	1979 - 1984
Degree name	Qualified specialist

Scientific Rank/degree

Institution	Yerevan State University
Date	2016
Degree name	Associate professor
Specialty	Biological sciences

Institution	Yerevan State University
Date	1998
Degree name	Candidate
Specialty	Biological sciences
Scientific Supervisor	PhD, Professor Vilena H. Grigoryan
Research Topic	EEG - parameteres of the functional state of the cerebral cortex during modeling monotonous operator activity on a computer

Language skills

Հայերեն Русский English

Work experience

Institution	YSU, Department of Human and Animal Physiology
Period of time	2017 till now

Rank/degree	docent
Institution	YSU, Department of Human and Animal Physiology
Period of time	2009 - 2017
Rank/degree	lecturer
Institution	YSU, Department of Human and Animal Physiology
Period of time	2003 - 2008
Rank/degree	Senior researcher
Institution	YSU, Department of Human and Animal Physiology
Period of time	2002 - 2003
Rank/degree	Researcher
Institution	YSU, Department of Human and Animal Physiology
Period of time	1989 - 2000
Rank/degree	senior assistant

Scientific interests

- Psychophysiology, neurophysiology, neuropsychology

Publications

Article

ASSESSMENT OF REACTIVITY TO THE BODY UNDER CONDITIONS OF PHYSICAL ACTIVITY IN STUDENTS AGED 17-20 YEARS

N. Ksajikyan, H. Aghababyan, M. Sargsyan

Медицинские новости Грузии (Georgian medical news) 2024 54-58

Article

Տարբեր մարզաձևերով պարապող մարզիկների գործառնական վիճակի ֆիզիոլոգիական ցուցանիշները

Հ.Ռ.Աղաբաբյան, Ա.Ն.Առաքելյան, Կ.Գ.Դանիելյան

Գիտությունը սպորտում. արդի հիմնախնդիրներ 2024 144 - 155

Article

Impact of execution of creative task on evoked brain activity

H. R. AGHABABYAN, A. N. ARAKELYAN, A. Gh. GHAZARYAN

Proceedings of the YSU B: Chemical and Biological Sciences 2019 42-45

Article

Degree of extroversion influence on variability of cardiac rhythm parameters

A.N. Arakelian, H.R. Aghababyan

Proceedings of the YSU B: Chemical and Biological Sciences 2016 25-29

Manual

Հոգեֆիզիոլոգիայի հիմունքներ
Հ.Ռ. Աղաբաբյան, Ա.Ն.Առաքելյան
2016 123

Conference

К вопросу о межполушарных отношениях при обучении и наличии навыка
А.Р. Агабабян, А.Н.Аракелян, К.Г.Даниелян

Conference

Психофизиологический анализ гендерных особенностей полушарной организации когнитивной деятельности
А.Р. Агабабян, А.Н. Аракелян

Conference

Изменения вегетативных коррелятов при выполнении творческого задания
Аракелян А.Н., Агабабян А.Р.
