

Ashot Aramays Gevorgyan

YSU Publishing House

Executive editor (for a journal in English)

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Education

Institution	Yerevan State University
Faculty	Philosophy and psychology
Date	2000 - 2005
Degree name	Applicant

Institution	Yerevan State University
Faculty	Philosophy, sociology and psychology
Date	1993 - 1998
Degree name	Qualified specialist

Scientific Rank/degree

Institution	Yerevan State University
Date	2006
Degree name	Candidate
Specialty	Philosophical sciences
Scientific Supervisor	Suren Hovhannisyan
Research Topic	Extra-logical and psychological factors of argumentation

Language skills

Հայերեն Русский English

Work experience

Institution	Yerevan State University
Period of time	2021 till now
Rank/degree	Managing editor in Banber Yerevani hamalsarani

Scientific interests

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- philosophy, philosophy of science, scientometrics
-

Participation in international conferences and seminars

10/03/2024 - 10/05/2024 Architectural Heritage and Contemporary Architecture
National University of Architecture and Construction of Armenia
Armenia

03/04/2023 - 05/04/2023 Computer Science On-line Conference
On-line Conference
Czech Republic (the)

Membership

Institution Armenian State Pedagogical University, 062
Period of time 2016 - 2018

Publications

Article

The Nature of Historical Research and Scientometric Methodology

Ashot Gevorgyan, Davit Mosinyan

Conatus - Journal of Philosophy 2024 33-43

Article

Reliquaries in the form of church buildings in european culture

Ashot Gevorgyan, Varduhi Ghambaryan

Multidisciplinary Reviews 2024 e2024ss004

Article

Toward the Application of Japanese Candlesticks for Visual Analysis of Student Academic Performance

Ashot Gevorgyan, Jorge Alberto Esponda-Pérez, Biswaranjan Senapati, Ayman Aljarbouh, Elena Denisova,

Roman Tsarev

Lecture Notes in Networks and Systems 2024 342-351 /321789

Article

Application of Kohonen Self-organizing Maps for Balancing Test Questions in E-Learning

Ashot Gevorgyan, Hoang Phuong Nguyen, Faycal Bensalah, Jorge Alberto Esponda-Pérez,

Diloram Zakirova, Roman Tsarev

Lecture Notes in Networks and Systems 2024 321789/363-372

Article

Solving the Global Optimization Problem with Swarm Intelligence

Ashot Gevorgyan, Ayman Aljarbouh, Michael Sabugaa, Mohammed Ayad Alkhafaji, Ismail Keshta,

Edwin Daniel Félix Benites

Lecture Notes in Networks and Systems 2023 451-457
