



Arpine Arsenyan

Nationality: Armenian

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🌐 **Researchgate:** <https://www.researchgate.net/profile/Arpine-Arsenyan>

📍 **Home:** Yerevan (Armenia)

WORK EXPERIENCE

🏢 **Russian-Armenian University** – Yerevan, Armenia

City: Yerevan | Country: Armenia

General Manager of the Institute of Biomedicine and Pharmacy

[11 Sep 2025 – Current]

🏢 **Russian-Armenian University** – Yerevan, Armenia

City: Yerevan | Country: Armenia | Email address: arpine.arsenyan@rau.am

Manager of the Department of Biochemistry and Biotechnology

[22 Jul 2022 – Current]

🏢 **Russian-Armenian University** – Yerevan, Armenia

City: Yerevan | Country: Armenia

Junior researchey, Laboratory of "Analytical Biochemistry and Biotechnology

[1 Jul 2021 – Current]

🏢 **Russian-Armenian University** – Yerevan, Armenia

City: Yerevan | Country: Armenia

Internship Coordinator

[1 Sep 2022 – Current]

EDUCATION AND TRAINING

Medical Biochemistry

Russian-Armenian University [1 Sep 2016 – 27 May 2022]

Address: 123, Hovsep Emin St, Yerevan (Armenia)

Clinical laboratory diagnosis

Yerevan State Medical University after Mkhitar Heratsi [12 Sep 2022 – 13 Sep 2023]

City: Yerevan | Country: Armenia

LANGUAGE SKILLS

Mother tongue(s): Armenian | Russian

Other language(s): English

SKILLS

Strategic planning and organizational development / Project management in academic and research environments
/ Proficiency in MS Office, Google Workspace, and project management tools (e.g., Trello)

PUBLICATIONS

[2024]

XVI International Symposium on Self-propagating High-temperature Synthesis - Farsiyan L., J. Tumoyan, Sh. Kazaryan, A. Arsenyan, Hovhannisyan A. - Properties of biocompatible iron oxide 'Core-Shell' type nanoparticles obtained with Camellia Sinensis extracts

[2024]

The 48th FEBS Congress - Oganian, S., Tumoyan, J., Arsenyan, A., Bagdasarova, S., Hovhannisyan A. - Biogenic silver nanoparticles (AgNPs) against a resistant strain of the bacterium Escherichia coli K-011

[2020]

DETERMINATION OF BIOGENIC SILVER NANOPARTICLES'NON- TOXIC DOSES AND THEIR EFFECT ON SOD ACTIVITY.

[2020]

HPLC ANALYSIS AND ANTIOXIDANT PROPERTIES OF ARTEMISIA ANNUA'S ETHANOLIC EXTRACT

VOLUNTEERING

[1 Jan 2014 – 1 Jan 2016]

Junior Achievement of Armenia