

# Ani Karen Hayrapetyan

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## Research Institute of Biology

Laboratory of Applied Biology and Ecology

Junior Researcher

## Education

<b>Institution</b>	Yerevan State University
<b>Faculty</b>	Faculty of Biology
<b>Date</b>	2021 - 2023
<b>Degree name</b>	Masters

<b>Institution</b>	Yerevan State University
<b>Faculty</b>	Faculty of Biology
<b>Date</b>	2017 - 2021
<b>Degree name</b>	Bachelor

## Language skills

Հայերեն Русский

## Work experience

<b>Institution</b>	Yerevan State University
<b>Period of time</b>	2024 till now
<b>Rank/degree</b>	Junior Researcher

<b>Institution</b>	Yerevan State University
<b>Period of time</b>	2023 - 2024
<b>Rank/degree</b>	senior laboratory assistant

<b>Institution</b>	"ARARAT" FOOD FACTORY
<b>Period of time</b>	2021 - 2021
<b>Rank/degree</b>	laboratory assistant

## Scientific interests

- Botany,
- Conservation of biodiversity,
- Mycology
- Ecology

- Medical mycology
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## Publications

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*Article*

**Carnivorous fungi application for pesticide-free vegetable cultivation**

Alexander Yesayan, Tigran Yesayan, Bella Babayan, Syuzanna Esoyan, Ani Hayrapetyan,

Garegin Sevoyan, Armine Chakhmakhchyan, Siranush Nanagulyan, Marina Melkumyan

Functional Food Science 2024 325-336

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*Article*

**Traditional vegetarian food products in villages of Syunik, Armenia: Technogenic contamination risks assessment**

Garegin G. Sevoyan, Karen A. Ghazaryan, Tigran A. Yesayan, Ani K. Hayrapetyan, Seyran H. Minasyan,

Bella G. Babayan, Ivan G. Gabrielyan, Syuzanna S. Esoyan, Armine D. Chakhmakhchyan,

Anna M. Grigoryan, Marina A. Melkumyan, Alexander H. Yesayan

Functional Food Science 2024 380-389

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*Conference*

**Carnivorous Fungi: Innovative Safe Alternative Against The Agricultural Worm Pests**

A. H. Yesayan, T. A. Yesayan, B. G. Babayan, G. G. Sevoyan, S. S. Esoyan, A. K. Hayrapetyan,

A. D. Chakhmakhchyan

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