

## Assoc. Prof. Nazilə Axundova

### Личная информация

Мобильный телефон: [+994 050 637 97 42](tel:+9940506379742)

Факсимильный телефон: [+994 050 637 97 42](tel:+9940506379742)

Электронная почта: [nazila\\_akhundova@unec.edu.az](mailto:nazila_akhundova@unec.edu.az)

Другая электронная почта: [nazilya.akhundova@mail.ru](mailto:nazilya.akhundova@mail.ru)

Web: [https://avesis.unec.edu.az/nazila\\_akhundova](https://avesis.unec.edu.az/nazila_akhundova)

Почтовый адрес: AZ-1073, Baku, AZ-1073, Baku, H.Cavid avenue 528, app. 31. H.Cavid avenue 528, app. 31.

### Идентификаторы международных исследователей

ScholarID: 41R6WecAAAAJ

ORCID: 0000-0001-9769-2741

Publons / Web Of Science ResearcherID: GWZ-8450-2022

ScopusID: 6507732331

### Области исследований

Agricultural Sciences, Seafood, Food Engineering

### Академические звания / должности

Associate Professor, Azerbaijan State University of Economics (UNEC), Mühəndislik Fakültəsi, Mühəndislik Və Tətbiqi Elmlər Kafedrası, 2003 - Continues

### Статьи, опубликованные в журналах, входящих в индексы SCI, SSCI и AHCI

- I. **Development of new types of combined meat products and dynamic changes depending of their indicators on various technological stages of production**  
Safar G. N., Abdul A. N., Amirkhan B. A., Natiq S. Y.  
FOOD SCIENCE AND TECHNOLOGY, vol.42, 2022 (SCI-Expanded)
- II. **Substantiation and development of technology for a new assortment of combined sour-milk drinks based on bio modified bean raw materials**  
Gurbanov N. H., Gadimovai N., Gurbanova R. I., Akhundova N., Babashli A.  
FOOD SCIENCE AND TECHNOLOGY, vol.40, no.2, pp.517-522, 2020 (SCI-Expanded)

### Статьи, опубликованные в других журналах

- I. **Development of technology for fermented milk product "Gatyg" based on buckwheat varieties grown in Azerbaijan**  
Akhundova N., Babaşlı A., Gadimova N.  
EASTERN-EUROPEAN JOURNAL OF ENTERPRISE TECHNOLOGIES, vol.5, no.11, pp.16-23, 2024 (Scopus)
- II. **DEGRADATION OF OIL AND OIL PRODUCTS BY MICROORGANISMS ISOLATED FROM THE AZERBAIJANI COAST OF THE CASPIAN SEA AT LOW TEMPERATURES**  
Babashli A., Akhundova N., Gadimova N.

Eastern-European Journal of Enterprise Technologies, vol.5, no.10(125), pp.17-24, 2023 (Scopus)

**III. THE ROLE OF MICROMYCETES OF TRANSBOUNDARY RIVER WATERS IN THE DECOMPOSITION OF ORGANIC SUBSTANCES**

Hasanova G., Babashli A., Akhundova N., Gadimova N.

Eastern-European Journal of Enterprise Technologies, vol.6, no.10(126), pp.35-42, 2023 (Scopus)

**IV. BIODEGRADATION OF PHENOLS AND HALOGENATED DERIVATIVES OF AROMATIC CARBOHYDROGENS BY BACTERIA SPECIFIC TO THE GENUS PSEUDOMONAS AND ARTHROBACTER**

Babashli A., Akhundova N., Gadimova N.

Reliability: Theory and Applications, vol.17, pp.567-572, 2022 (Scopus)

**V. OBTAINING AND INVESTIGATION OF THE CHEMICAL COMPOSITION OF POWDERED MALT AND POLYMALT EXTRACTS FOR APPLICATION IN THE PRODUCTION OF NONALCOHOLIC FUNCTIONAL BEVERAGES**

Gadimova N., Fataliyev H., Allahverdiyeva Z., Musayev T., Akhundova N., Babashli A.

Eastern-European Journal of Enterprise Technologies, vol.5, no.11-119, pp.66-74, 2022 (Scopus)

**VI. CHEMICAL COMPOSITION, THERMAL STABILITY OF POMEGRANATE PEEL AND SEED POWDERS AND THEIR APPLICATION IN FOOD PRODUCTION**

Gurbanov N., Gadimova N., Osmanova S., Ismailov E., Akhundova N.

Eastern-European Journal of Enterprise Technologies, vol.6, no.11-120, pp.24-33, 2022 (Scopus)

## **Книги и главы книг**

**I. Biologiya**

, Axundova N.

ADİU, Baku, 2023

**II. Qida məhsullarının soyudulma texnologiyası**

, Axundova N.

ADİU, Baku, 2022

**III. Balıq və balıq məhsullarının texnologiyası**

, Axundova N.

ADİU, Baku, 2018

**IV. BALIQ VƏ BALIQ MƏHSULLARININ TEXNOLOGİYASI**

, Axundova N.

ADİU, Baku, 2018

**V. Süd və süd məhsullarının texnologiyası**

, Axundova N.

ADİU, Baku, 2016

**VI. Biotexnologiya**

, Axundova N.

ADİU, Baku, 2016

**VII. Balıq və balıq məhsulları texnologiyasının nəzəri əsasları**

, Axundova N.

ADİU, Baku, 2013

**VIII. Balıqçılığın əsasları, balıqların anatomiyası və histologiyası**

, Axundova N.

ADİU, Baku, 2012

## **Метрики**

Публикация: 17

Цитата (Scopus): 11

H-Индекс (Scopus): 2