

## Assoc. Prof. Elza Omarova

### Personal Information

**Email:** elza\_omarova@unec.edu.az

**Web:** [https://avesis.unec.edu.az/elza\\_omarova](https://avesis.unec.edu.az/elza_omarova)

### International Researcher IDs

ScholarID: KoeX7oYAAAAJ

ORCID: 0009-0008-8527-7709

Publons / Web Of Science ResearcherID: B-9434-2022

ScopusID: 57303681700

### Research Areas

Food Science, Food Technology

### Academic Titles / Tasks

Lecturer PhD, Azerbaijan State University of Economics (UNEC), Mühəndislik Fakültəsi, Mühəndislik Və Tətbiqi Elmlər Kafedrası, 2000 - Continues

### Academic and Administrative Experience

Head of Department, Azerbaijan State University of Economics (UNEC), Mühəndislik Fakültəsi, Mühəndislik Və Tətbiqi Elmlər Kafedrası, 2018 - Continues

### Courses

Bəzi bitki tullantılarından yem və qida təyinatlı məhsulların alınmasının biotexnoloji əsaslarının işlənilib hazırlanması, Doctorate, 2024 - 2025

### Articles Published in Other Journals

- I. **DEVELOPMENT OF TECHNOLOGY FOR OBTAINING JUICE FROM PERSIMMON FRUIT (DIOSPYROS KAKI L.)**  
Mikayilov V., Omarova E., Kazimova İ., Aliyeva J., Aliyeva F., Gasimova A., Nabiyev A.  
Eastern-European Journal of Enterprise Technologies, vol.2, no.11-128, pp.34-45, 2024 (Scopus)
- II. **ASSESSMENT OF THE POSSIBILITY OF USING THE FRUITS OF THE ORIENTAL PERSIMO (DÍOSPYROS KAKI L.) AS A SOURCE OF FILTER MEMBRANES BASED ON THE TENSOR APPROACH**  
Khalilov M., Ismayilova M., Gasimova A., Kazimova İ., Maharramova S., Omarova E.  
Eastern-European Journal of Enterprise Technologies, vol.5, no.11(125), pp.34-42, 2023 (Scopus)
- III. **Open challenges for ecological and microbiological safety of food and raw food materials in Azerbaijan**  
Yusifova M., Nasrullayeva G., Omarova E., Magerramova M., Kurbanova A.

NUTRITION & FOOD SCIENCE, vol.52, no.3, pp.515-522, 2022 (ESCI)

**IV. Determining the pectinesterase enzyme activity when storing table grape varieties depending on the degree of ripening**

Kazimova I., Nabiyeu A., Omarova E.

Eastern-European Journal of Enterprise Technologies, vol.6, no.11(114), pp.43-51, 2021 (Scopus)

**V. Дослідження емульсій на основі білоквмісних функціональних харчових композицій**

Omarova E.

TECHNOLOGY AUDIT AND PRODUCTION RESERVES, vol.3, no.3, pp.51-56, 2015 (Peer-Reviewed Journal)

## **Metrics**

Publication: 9

Citation (Scopus): 8

H-Index (Scopus): 1