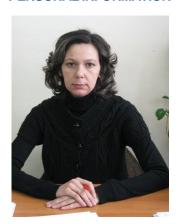
## **PERSONAL INFORMATION**

#### **DODONOVA ALEXANDRA**



Kazakhstan, Karaganda, st. Universitetskaya, 28/2, Karaganda Buketov University

3 sasha dodonova1@mail.

ru

Date of birth: 10/04/1973

PLACE OF WORK, POSITION Karaganda Buketov University, Associate Professor of the Department of Botany

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Candidate of Biological Sciences

**WORK EXPERIENCE** 

1995-2008 - Institute of Phytochemistry 2008 - present Karaganda Buketov University, Department of Botany

Place and date

# EDUCATION AND PROFESSIONAL TRAINING

**Education** 

- 1990 -1995 Karaganda State University, Faculty of Biology
- 2001-2003 postgraduate study in Biotechnology at the National Center for Biotechnology, Astana

Professional trainings, Scientific trips

- 2015 Scientific internship at The N.I. Vavilov All-Russian Institute of Plant GeneticResources (VIR), St. Petersburg.

## SKILLS DEVELOPMENT INFORMATION

Certificate of completion of the course "Ecological foundations of environmental monitoring. Ecosystem Assessment Methods", issue date 15.02.2019.

- Certificate of completion of the English language course (Intermediate level), date of issue of the certificate 05/20/2019
- Certificate of completion of the course "Preparing a university teacher for training using distance learning technologies", date of issue 09/14/2019
- Certificate of completion of the course "Biotechnology", date of issue 09.03.2021

#### **PERSONNEL QUALITIES**

## **Native language**

#### Russian

## **LANGUAGE**

UNDERSTANDING		SPEAKING	WRITING
Hearing	Reading	Oral speech	WRITING

Kazakh

**English** 

### LANGUAGE CERTIFICATE:

### **LANGUAGE CERTIFICATE:**

**Digital skills** 

User Microsoft Office (Word, Excel, Power Point)

## Other skills (hobbies)

## ADDITIONAL INFORMATION

- Asanova G., Dodonova A., Amanov S. et all The influence of phytohormones on the induction of callogenesis from explants of Artemisia glabella of different origin / Journal of Biotechnology.-2019.-Vol 305.-P.S24
- 2. Pavlov A., Verguk V., Dodonova A. et all Cryopreservation as a Method to Preserve Some Fruit and Berry Crops and Wild Medicinal Plants/ Probl Cryobiol Cryomed.-2019.- Vol 29, No 1.-P. 44-57.
- 3. Зкирен Г.К., Сирман Д.Ю, Додонова А.Ш. Получение асептических проростков и эксплантов туи западной (Thuja occidentalis L.) в условиях in vitro/ Вестник Евразийского национального университета имени Л.Н.Гумилева. Серия Биологические науки.- 2018.- №3(124).- С. 97-103.

### Main publications

- Погосян Г.П.,Додонова А.Ш., Прутько А., Давыдов Д. Применение микроорганизмов для увеличения срока годности пищевых продуктов/ Научное сообщество студентов: Междисциплинарные исследования: Материалы международной научно-практической конференции. - Новосибирск, 2018.- С.7-11.
- Asanova G., Dodonova A., Adekenov S. Comparative research of Centaurea bipinnatifida (Trautv.) Tzvel. and Centaurea ruthenica Lam./ Annals of Tropical Medicine and Public Health. - 2018.-Vol.10.-P.93-106.

Scopus Hirsch Index - 1

# Participation in the implementation of scientific projects

# Membership in professional scientific organizations

#### **Awards and titles**

#### Courses

- 1. Plant biotechnology
- 2. Animal biotechnology
- 3. Fundamentals of Biotechnology
- 4. Objects of biotechnology
- 5 Food biotechnology
- 6. Industrial biotechnology
- 7. Cryobiology
- 8. Biotechnological methods in scientific research

# Professional and scientific interests

# SCIENTIFIC DATABASES IDENTIFIERS

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RSCI:

**Author ID Scopus:** 57110873200