

## PERSONAL INFORMATION

Larissa Maratovna Sugralina



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💬 What's App: +7

| Date of birth: .../.../....

## PLACE OF WORK, POSITION

KarU named after academician E.A. Buketov, Associated Professor of the Chair of Organic Chemistry and Polymers

## SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Candidate of Chemical Sciences (PhD), Associated Professor

## WORK EXPERIENCE

### Place and date

1982 - 1984 - Engineer of Laboratory of Sulfides, Chemical Metallurgical Institute  
1984 - 1994 - Engineer of Chair of Organic Chemistry, Buketov Karaganda State University  
1994 – 1995 - Teacher of Chair of Organic Chemistry and Polymers, Buketov Karaganda State University  
1995 – 1997 - Senior teacher of Chair of Organic Chemistry and Polymers, Buketov Karaganda State University  
1997 2015 - Lecturer of Chair of Organic Chemistry and Polymers, Buketov Karaganda State University  
2015 - 2022- Professor of Chair of Organic Chemistry and Polymers, Karaganda Buketov University// Karaganda Buketov University  
2023 – onwards - Associated Professor of Chair of Organic Chemistry and Polymers, Buketov Karaganda University// Karaganda Buketov University

## EDUCATION AND PROFESSIONAL TRAINING

### Education

– 1977 – 1982 Karaganda State University, specialty - "Chemistry" (with honors)  
– 2000-2003 Karaganda State University named after academician E.A. Buketov, specialty - "Foreign Language" (with honors)

### Professional trainings, Scientific trips

– May, 2017 – scientific internship «Solid-State Chemistry and Nanomaterials», Charles University in Prague, Czech Republic  
– July, 2017 - scientific internship «Electrochemical Methods of Determination Antioxidant Activity of Novel Derivatives of Glycoluril», National Research Tomsk State University, Tomsk, Russian Federation  
– May, 2018 - International Conference on Research in Education and Science, Marmaris, Turkey  
– June, 2021 -- International Conference on Research in Education and Science, Istanbul, Turkey

## SKILLS DEVELOPMENT INFORMATION

- Advanced training courses «Dispersions, Coatings and Structures with Developed» (October, 17–29, 2011, Buketov's Karaganda State University)
- Series of seminars "Enhancing Learning and Teaching in Higher Education" (October 21-30, 2013, Newcastle University, United Kingdom, Newcastle upon Tyne)
- Workshop on "Using Statistics in Social Science" (28 May, 2015, Istanbul University, Istanbul, Turkey)
- Advanced training program «Teaching of Modules of Professional Training in English» (April, 24 – June, 30, 2017, National Research Tomsk Polytechnic University, Tomsk, Russian Federation)
- Distance Advanced training course "Development of electronic teaching aids".(February, 20 –March, 20, 2018 г., Buketov's Karaganda State University)
- ENTER Training of Trainers on iPET-1, iPET-2, iPET-3 (21-22 September, 2020, Tallinn University of Technology, Tallinn, Estonia)

## PERSONNEL QUALITIES

**Native language** Russian

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Hearing	Reading	Oral speech		
<b>Kazakh</b>	A2	A2	A2	A»	A2
<b>LANGUAGE CERTIFICATE: no</b>					
<b>English</b>	B2	B2	B2	B2	B2
<b>LANGUAGE CERTIFICATE: NO</b>					

**Digital skills** Microsoft Office (Word, Excel, Power Point), Windows и IOS

**Other skills (hobbies)** traveling, reading, aqua aerobics, swimming

## ADDITIONAL INFORMATION

## Main publications

1. Sal'keeva L.K., Voitichek P., Taishibekova E.K., Zhortarova A.A., Shibaeva A.K., Sugralina L.M., Muratbekova A.A., Sal'keeva A.K. Unusual Phosphorylation of 2-Amino-4-phenylthiazole with Phosphorous Acid ester Amides. - Russian Journal of General Chemistry. –Vol. 84. – No 12. – 2014. - P. 2477-2479. (IF 0.481)
2. Sal'keeva L.K., Bakibaev A.A., Khassenova G.T., Taishibekova Ye.K., Sugralina L.M., Minaeva Ye.V., Sal'keeva A.K. Effect of Glycoluril and Its Derivatives on the Flame Resistance and Physico-Mechanical Properties of Rubber. - Russian Journal of Applied Chemistry. – Vol. 89. – No.1. – 2016. pp. 132-139. (SJR H Index 19)
3. Жетписбаева Б.А., Шайхызада Ж.Г., Сугралина Л.М. Английский язык для естественнонаучных специальностей: Учеб. пособие. - Караганда: Изд-во КарГУ, 2012.
4. Шайхызада Ж.Г., Сугралина Л.М. Основы научно-технического перевода. - Караганда: Изд-во КарГУ, 2013. – 194 с.
5. Sugralina L.M., Minaeva E.V., Salkeeva L.K. et al Theoretical and practical aspects of pharmaceutical, organic and polymer chemistry. - Учебно-методическое пособие, Караганда, 2017, 210 с.
6. Толстова Л.И., Сугралина Л.М., Каколина Г.М. Специальность «Технология полимерного производства», квалификация «Техник-технолог Учебное пособие/»: /Нур-Султан: Некоммерческое акционерное общество «Талар», 2020 г.- 310 с.

The number of published scientific and educational-methodical works - 156, among them:

- in journals based on Scopus - 15;
- in logs on the Clarivate Analytics database - 15;
- in editions recommended by KOKSON MES RK - 30;
- in publications located in the RSCI database, including journals from the list of the Higher Attestation Commission, - 38;
- monographs (co-authored) - 1;
- textbooks, teaching aids, electronic textbooks (co-authored) - 8.

Scopus Hirsch Index - 3.  
Clarivate Analytics Hirsch Index - 3.  
Google Scholar Hirsch Index – 3.

## Participation in the implementation of scientific projects

5111172-TEMPUS-1-2010-1-DE-TEMPUS-JPCR CIBELIS  
«Curriculum Invoking Bologna-aligned Education Leading to reform in Environmental Studies (2010-2013)  
ENTER - EngineeriNg educaTors pEdagogical tRaining (Project Number 598506-EPP-1-2018-1-PT-EPPKA2-CBHE-JP) (2018-2022 ).

## Membership in professional scientific organizations

Reviewer of scientific journal “Bulletin of Karaganda University. Series Chemistry”  
Editor of scientific journal “Bulletin of Karaganda University. Series Chemistry”

## Awards and titles

-Winner of the award named after Professor Kurmanaliev O.Sh.  
- Holder of the title "The best teacher of the university" (MES RK, 2016)  
- Awarded with a jubilee medal for the 40th anniversary of the KarSU named after E.A. Buketov  
Holder of the title "Honored Worker of the KarSU named after E.A. Buketov "

## Courses

1. Химия высокомолекулярных соединений
2. Химия и физика полимеров
3. Стандартизация и контроль качества лекарственных веществ
4. Государственное регулирование лекарственных средств
5. English for Chemical Engineers
6. Step-Growth Polymerization
7. Macromolecular Chemistry
8. Concept of Engineering Education for Chemical Technology
9. Chemistry and Physics of Polymers

**Professional and scientific interests**

- modern educational technologies and approaches
- engineering education
- modern research in the field of synthesis of new polymeric materials based on multifunctional compounds.

**SCIENTIFIC DATABASES IDENTIFIERS**

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