

# VIKTÓRIA VARGA



## PERSONAL

---

Maiden name: **Viktória Hornok**  
Address: Rerrich Béla tér 1. H-6720 Szeged  
Phone: +3662343638  
e-mail: [vhornok@chem.u-szeged.hu](mailto:vhornok@chem.u-szeged.hu)  
ORCID ID: 0000-0001-9933-7604

## EDUCATION

---

<b>PhD</b>	in Chemistry University of Szeged	2015
<b>MSc</b>	Chemist University of Szeged	2003
<b>MSc</b>	English-Hungarian translator specialized in chemistry University of Szeged	2003
<b>MSc</b>	Chemistry teacher University of Szeged	2023

## RESEARCH EXPERIENCE

---

<b>Senior Postdoctoral Researcher</b>	2024 -
MTA-SZTE "Lendület" Biocolloids Research Group Department of Physical Chemistry and Materials Sciences University of Szeged	
<b>Postdoctoral Research Fellow</b>	2021 - 2024
Department of Physical Chemistry and Materials Sciences University of Szeged	
<b>Premium Postdoctoral Fellow</b>	2018 - 2020
Department of Physical Chemistry and Materials Sciences University of Szeged	
<b>Research Assistant</b>	2010 - 2015
Department of Physical Chemistry and Materials Sciences University of Szeged	
<b>Young Research Fellow</b>	2007 - 2010
Supramolecular and Nanostructured Materials Research Group	

of the Hungarian Academy of Sciences

**Assistant Lecturer**  
Department of Colloid Chemistry  
University of Szeged

2003 - 2007

### TEACHING EXPERIENCE

---

Colloid chemistry and Polymers laboratory practices for Chemist students  
Colloid chemistry practice and General chemistry calculation and laboratory practice for Pharmacy students  
Lecturer at Colloid Properties of Clays and Environmental Application Summer School  
Environmental Colloids laboratory practice for Environmental Scientist students  
Nanomedicine laboratory practice  
Supervising MSc, BSc and high-school students

### HONORS AND SCHOLARSHIPS

---

<b>János Bolyai Research Fellowship</b>	2021-2024
<b>New National Excellence Program</b>	2021-2024
<b>Premium Postdoctoral Researcher</b>	2018-2021
<b>Ányos Jedlik Predoctoral Research Scholarship</b>	2014-2015
<b>Young Researcher Scholarship of the Hungarian Academy of Sciences</b>	2007-2010

### RESEARCH FUNDING (AS PI)

---

<b>Premium Postdoctoral Fellow – 32 500 000 HuF</b>	2018-2021
<b>MECENATÚRA (MEC-R-21) program – 524 000 HuF.</b>	2021

### PROFESSIONAL TRAINING

---

**Extended Radiation Protection training**

### COMMITTEES

---

Hungarian Chemical Society  
Hungarian Society for Microscopy

### LANGUAGES

---

**Hungarian:** Native

**English:** Advanced Reading and Writing

**German:** Beginner

### **COMPUTER SKILLS**

---

Microsoft Office™ , Origin, Gwyddion, ImageJ, CorelDRAW, Igor, EndNote, Mendeley