





8<sup>th</sup> SCIENTIFIC SEMINAR FOR STUDENTS, GRADUATE STUDENTS, AND YOUNG SCIENTISTS

# **«APPLIED ASPECTS OF ELECTROCHEMICAL ANALYSIS»**

Lviv, Ukraine | October 12-14, 2022

## Dear colleagues!

You are cordially invited to participate in the 8<sup>th</sup> Scientific Seminar for Students, \*Graduate Students, and Young Scientists "Applied Aspects of Electrochemical Analysis", which will be held at the Faculty of Chemistry of Ivan Franko National University of Lviv.

## Seminar dates October 12-14, 2022

## Form of participation:

- oral presentation (report with the slideshow);
- poster (poster in pdf format, which will be published for the discussion on the seminar page);
- without presentation (only publication of the abstract in the book of abstracts)

A lecture by a leading scientist on electrochemical methods of analysis is planned during the seminar.

Web page of the seminar https://chem.lnu.edu.ua/research/conferences

## Topics of the seminar:

- the use of electrochemical methods for the analysis of environmental objects, biological substrates, and food products, in pharmaceutical chemistry;
- development of chemical and biochemical sensors, and their usage in analysis;
- the use of electrochemical methods for the study of reaction mechanisms, surface properties, etc.

All participants will receive a certificate of participation, and the best works (according to the voting results) will be awarded with diplomas.

## Conference languages: Ukrainian and English

We are sincerely grateful for the spreading of the information among interested people, and young scientists working on the specified topics.

## Terms of participation in the seminar

To participate in the seminar, it is necessary to fill out the registration form at the link https://forms.gle/hk3fTbwCjWsVgeHg9 by **September 30, 2022**, and be sure to attach the abstracts in .doc or .docx format. Abstracts should be arranged according to the template enclosed.



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#### **ABSTRACT REQUIREMENTS**

Abstract should not exceed one A4 page, including figures and tables. Font – Times New Roman, 12 pt, single space. Margins: top – 20 mm, bottom – 25 mm, left 30 mm, right – 20 mm. The formula editor is MS Equation. Drawings, diagrams must be inserted as "jpg" files. Drawings, diagrams, formulas and tables should not go beyond the margins, wrapping text: around the frame.

## Abstract should be prepared as follows:

- · the title: capital letters without hyphenation, bold, aligned to the center of the page;
- · authors' names (the presenter's name underlined, italic);
- · authors' affiliations:
- · E-mail:
- · after one space the main text: alignment justify, paragraph first line 12.5 mm.

In case of significant deviations from the recommendations the organizing committee reserves the right to edit the abstract text.

### Abstract sample:

#### INVESTIGATION OF OXIDATION PROCESSES OF ...

<u>Petruk O.,</u> Ivanchuk S.

Ivan Franko National University of Lviv

Department of Analytical Chemistry

petruk@franko.lviv.ua

Abstract main text

The materials of the seminar will be published in the book of abstracts. The on-line version of the book of abstract and a certificate of participation (upon request) will be posted on the web page of the seminar.

If you wish to receive a printed copy of the book or a certificate, please pay a registration fee of **UAH 100**.

Specify the name and initials of the participant(s) in the payment purpose.

Details for payment:

Recipient: Sofiia Ivakh / Софія Івах Account number: **5169 3600 0292 1512** 

Additional information can be received from the organizing committee of the seminar E-mail:

applied.aspects.el.chem@gmail.com