



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS
DOCTORAL PROCEDURE

XII-6701/67-95/2024

Szeged, 19th December 2024

Invitation

The public defence of the Ph.D. thesis submitted by

ANASTASIIA EFREMOVA

„Unravelling synergistic effects in designed catalytic systems to drive ambient pressure CO₂ reduction”

is announced by the Doctoral Council of the Faculty of Science and Informatics
for **24th January (Friday) 2025, 10:00 am**

The public defence will be held at the Szeged Branch of the Hungarian Academy of Sciences, Room 103-104, the Great Hall. (Szeged, Somogyi street 7.)

Doctoral School of Environmental Sciences, University of Szeged

Supervisor:

Dr. András Sápi associate professor, Department of Applied and Environmental Chemistry, University of Szeged

The committee is:

Chair:

Prof. Dr. Ágota Tóth full professor, Department of Physical Chemistry and Materials Science, University of Szeged

Opponents:

Dr. József Sándor Pap senior research fellow, HUN-REN Surface Chemistry and Catalysis Department

Dr. Csaba Janáky associate professor, Department of Physical Chemistry and Materials Science, University of Szeged

Member: Dr. Károly Mogyorósi research fellow, ELI-ALPS Research Institute

Secretary: Dr. Bence Kutus research fellow, Department of Molecular and Analytical Chemistry, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations:

<https://doktori.bibl.u-szeged.hu/id/eprint/12394/>

Participants can attend the public defence and also send written comments in advance.

We kindly invite you for the defence. I kindly ask the Committee Members to arrive 20 minutes before the defence for the closed session.

Prof. Dr. Papp Tamás

Vice Dean of the Faculty of Science and Informatics

