Invitation

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

MOHAMED AHMED MOHSEN MOHAMED ISMAIL

"Electrochemical reduction of carbon dioxide on gold-based bimetallic electrodes"

is announced by the Doctoral Council of the Faculty of Science and Informatics

for 24th August 2020, 1:00 pm

The public defence will be held online.

Doctoral School of Chemistry, University of Szeged
Supervisor:

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

Dr. Edit Csapó, assistant professor
(Department of Physical Chemistry and Materials Science, University of Szeged)

The committee is:

Prof. Dr. István Pálinkó, full professor, head of Institute of Chemistry – chair
(Department of Organic Chemistry, University of Szeged)

Dr. Soma Vesztergom, associate professor – opponent
(Eötvös Loránd University, Institute of Chemistry, Laboratory of Electrochemistry and Electroanalytical Chemistry)

Dr. András Sápi, assistant professor – opponent
(Department of Applied and Environmental Chemistry, University of Szeged)

Dr. Tamás Pajkossy, scientific advisor – committee member
(Eötvös Loránd Research Network, Research Centre for Natural Sciences, Institute of Materials and Environmental Chemistry, Functional Interfaces Research Group)

Dr. Tünde Alapi, assistant professor – secretary
(Department of Inorganic and Analytical Chemistry, University of Szeged)

The dissertation can be accessed from SZTE Repository of Dissertations: (http://doktori.bibl.u-szeged.hu/10566/)
Participants can also send written comments in advance.
We kindly invite you for the defence. The code for joining the defence can be obtained via the following e-mail address by giving your full name and e-mail address: coospace@gmf.u-szeged.hu

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