



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS

DOCTORAL PROCEDURE

XII-6223/67-108/2018

Szeged, 7th January 2021

Invitation

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

MOHANA KRISHNA GOPISETTY

„Role of endoplasmic reticulum stress in size-dependent inhibition of P-glycoprotein by silver nanoparticles in multidrug-resistant breast cancer cells”

is announced by the Doctoral Council of the Faculty of Science and Informatics
for 22nd January 2021, 1:00 pm

The public defence will be held online.

Doctoral School of Biology, University of Szeged

Supervisor: Dr. Mónika Kiricsi Csontné, Associate Professor

(Department of Biochemistry and Molecular Biology, University of Szeged)

The committee is:

Chair: Prof. Dr. Károly Gulya Full Professor
(University of Szeged, Faculty of Medicine, Faculty of Science and Informatics, Department of Cell Biology and Molecular Medicine)

Opponents: Dr. Melinda Pirty Senior Research Fellow (Biological Research Centre, Institute of Genetics)

Dr. Eszter Ducza Associate Professor
(University of Szeged, Faculty of Pharmacy, Institute of Pharmacodynamics and Biopharmacy)

Member: Dr. Csaba Tömböly Senior Research Fellow
(Biological Research Centre, Institute of Biochemistry)

Secretary: Dr. Rita Sinka Assistant Professor
(University of Szeged, Faculty of Science and Informatics, Department of Genetics)

The dissertation can be accessed from SZTE Repository of Dissertations:

<http://doktori.bibl.u-szeged.hu/id/eprint/10713>

Participants can also send written comments in advance.

We kindly invite you to the defence.

You can join the defence via the following link:

<https://us02web.zoom.us/j/82962833082?pwd=K3pTV215S2FSUDJkNIRHZ3NCTmhIZz09>

or Meeting ID: 829 6283 3082 and Passcode: 469841



Prof. Dr. Tamás Papp
Vice Dean of the Faculty of Science and Informatics

