



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

XII-5017/67-46/2019

Szeged, 20th April 2022

Invitation

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

Payal Chakraborty

„Nitric oxide synthase dysfunctionality in the umbilical cord vascular system during twin birth correlated with maturity and birthweight of the neonates”

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

for 10th May 2022, 3:30 pm

The public defence will be held online.

Doctoral School of Biology, University of Szeged

Supervisor: *Dr. habil Edit Hermes Associate Professor, Department of Biochemistry and Molecular Medicine, Faculty of Science and Informatics, University of Szeged*

The committee is:

Chair: Prof. Dr. József Toldi full professor, Department of Physiology, Anatomy and Neuroscience, University of Szeged

Opponents: Prof. Dr. Károly Gulya full professor, Department of Cell Biology and Molecular Medicine, University of Szeged

Prof. Dr. Biswajit Mukherjee full professor, Department of Pharmaceutical Technology, Jadavpur University

Member: Dr. Viktor Honti senior research fellow, Institute of Genetics, Szeged Biological Research Centre

Secretary: Dr. András Szekeres Senior Reserach Fellow, Department of Microbiology, Faculty of Science and Informatics, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations:

<http://doktori.bibl.u-szeged.hu/id/eprint/11058/>

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

You are kindly invited to the defence. You can join the event via the following link:

<https://teams.microsoft.com/l/meetup-join/19%3abc4RqR8H5yyultJ6UYo8OKjV4RJPRSNJNvoK2bRGVYE1%40thread.tacv2/1650446508147?context=%7b%22Tid%22%3a%22b46e0a31-7f6f-4e13-bc63-dd805d38702c%22%2c%22Oid%22%3a%22f0cd8a1f-80f9-4778-b116-2c3949978753%22%7d>



Prof. Dr. Papp Tamás

Vice Dean of the Faculty of Science and Informatics

