



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

XII-3563/67-75/2018

Szeged, 24th February 2021

Invitation

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

Amanda Grace Vaz

“Characterization of novel hydrophobic surface binding proteins in *Mucor circinelloides*”

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

for 18th March 2021, 10:00 am

The public defence will be held online.

Doctoral School of Biology, University of Szeged

Supervisors: Prof. Dr. Tamás Papp, Professor

(University of Szeged, Faculty of Science and Informatics, Department of Microbiology)

Dr. Gábor Nagy, Research Fellow

(University of Szeged, Faculty of Science and Informatics, Department of Microbiology)

The committee is:

Prof. Dr. Károly Gulya, Professor – chair

(University of Szeged, Faculty of Science and Informatics, Department of Cell Biology and Molecular Medicine)

Dr. Zoltán Gazdag, Associate Professor – opponent

(University of Pécs, Department of General and Environmental Microbiology)

Dr. Palanisamy Manikandan, Associate Professor – opponent

(College of Applied Medical Sciences, Majmaah University, Academic City, Saudi Arabia)

Dr. Ferenc Somogyvári, Associate Professor – committee member

(University of Szeged, Faculty of General Medicine, Institute of Medical Microbiology and Immunobiology)

Dr. Erika Molnár, Assistant Professor – secretary

(University of Szeged, Faculty of Science and Informatics, Institute of Biology, Department of Biological Anthropology)

The dissertation can be accessed from SZTE Repository of Dissertations:

<http://doktori.bibl.u-szeged.hu/id/eprint/10650/>

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

We kindly invite you to the defence to which you can join via the following link:

<https://zoom.us/j/98573376049?pwd=SktpZjY3TmZucEZRRjFEZlZ4eFV0dz09>

or with this Meeting ID: 985 7337 6049 & Passcode: 686759



Prof. Dr. Papp Tamás

Vice Dean of the Faculty of Science and Informatics

