UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS

DOCTORAL PROCEDURE

Invitation

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

CAROLINA LORENA ZAMBRANO CARRILLO

"Production of bioactive phenolic compounds from fruit residues by solid-state fermentation and carbohydrase treatment"

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

for 10th July 2020, 2:00 pm

The public defence will be held online.

Doctoral School of Biology, University of Szeged

Supervisors:
Dr. Judit Krisch, associate professor
(Institute of Food Engineering, Department of Engineering, University of Szeged)

Dr. Miklós Takó, assistant professor
(Department of Microbiology, University of Szeged)

The committee is:

Chair: - Prof. Dr. Károly Gulya, full professor, Head of Department
(Department of Cell Biology and Molecular Medicine, University of Szeged)

Opponents: - Dr. Nguyen Duc Quang, full professor, Head of Department
(Department of Brewing and Distilling, Faculty of Food Science, Szent István University)

- Prof. Dr. Péter Molnár, Professor Emeritus
(Institute of Pharmacognosy, Faculty of Pharmacy, University of Pécs)

Member: - Dr. Cecília Hodór, full professor
(Faculty of Engineering, Institute of Process Engineering, University of Szeged)

Secretary: - Dr. Attila Pécsváradi, associate professor
(Department of Plant Biology, University of Szeged)

The dissertation can be accessed from SZTE Repository of Dissertations: http://doktori.bibl.u-szeged.hu/id/eprint/10337

Participants can also send written comments in advance.

We kindly invite you for the defence to which you can join via this link https://universityofszeged-fne.my.webex.com/universityofszeged-fne.my/j.php?MTID=ma5d03b95e09ea07082e2352b6e0a156 or this meeting number: 163 274 8174 & password WHva8KMf3P

Dr. Dezső Horváth
Vice Dean of the Faculty of Science and Informatics

6720 Szeged, Aradi várutánuk tere 1. Tel: (06 62) 546-392
www.sci.u-szeged.hu  e-mail: kolonics.krisztina@sci.u-szeged.hu