



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS

DOCTORAL PROCEDURE

XII-1650/67-24/2018,

Szeged, 24 June 2020

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. Cecilia Hodúr*, 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=ma5d03b95c09ca07082c2352bc8a0a156> or this meeting number: 163 274 8174 & password WHva8KMf3P

Dr. Dezső Horváth

Vice Dean of the Faculty of Science and Informatics

