



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS

DOCTORAL PROCEDURE

XII-3452/67-58/2022.

Szeged, 28th October 2022.

Invitation

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

Prateek Shetty

„A sweet and sour relationship: Algal-bacterial interactions and the interplay of carbohydrate accumulation and fermentation on biohydrogen production”

is announced by the Doctoral Council of the Faculty of Science and Informatics
for 21st November (Monday) 2022, 10:00 am

The public defence will be held at the ELKH Biological Research Centre, at the Ádám Kondorosi Lecture Room

Doctoral School of Biology, University of Szeged

Supervisors:

Dr. Gergely Maróti senior research fellow (ELKH Biological Research Centre, Institute of Plant Biology)

The committee is:

Chair:

Prof. Dr. Attila Fehér full professor, Department of Plant Biology, University of Szeged

Opponents:

Dr. Péter Kós senior research fellow, Department of Biotechnology, University of Szeged

Dr. Tamás Felföldi research fellow, Centre for Ecological Research, Institute of Aquatic Ecology

Member:

Dr. Attila Kereszt scientific advisor, ELKH Biological Research Centre, Institute of Plant Biology

Secretary:

Dr. László Galgóczy associate professor, Department of Biotechnology, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations: <https://doktori.bibl.u-szeged.hu/id/eprint/11460/>

Participants can attend the public defence and also send written comments in advance. **We kindly invite you for the defence.**

Participants can also join the defence via the following link:

[https://teams.microsoft.com/l/meetup-](https://teams.microsoft.com/l/meetup-jo-)

https://teams.microsoft.com/l/meetup-jo-in/19%3ameeting_NjM3OGE1YWMtZjhiNi00OTc4LWJhMjMtNjVINjBmOTJkMjY4%40thread.v2/0?context=%7b%22id%22%3a%22b0579784-65da-4c67-b18a-393fad7fc2ae%22%2c%22oid%22%3a%221d7a788-02b6-4ddb-9f70-0c0ab0c7c7ec%22%7d



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

