



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS

DOCTORAL PROCEDURE

XII-1760/67-19/2022

Szeged, 20th April 2022

Invitation

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

Ranti Dev Shukla

„An IS element-mediated synthetic biology approach for engineering multi-copy integration of large genetic constructs into bacterial genomes”

is announced by the Doctoral Council of the Faculty of Science and Informatics
for 29th April (Friday) 2022, 10:00 am

The public defence will be held online.

Doctoral School of Biology, University of Szeged

Supervisor:

Dr. Tamás Fehér, senior research fellow (ELKH Biological Research Centre, Institute of Biochemistry)

The committee is:

Prof. Dr. Imre Boros, full professor – chair
(Department of Biochemistry and Molecular Biology, University of Szeged)

Dr. György Pósfai, scientific advisor– opponent
(ELKH Biological Research Centre, Institute of Biochemistry)

Prof. Dr. Antal Kiss, scientific advisor – opponent
(ELKH Biological Research Centre, Institute of Biochemistry)

Dr. Péter Kós, senior research fellow – committee member
(Department of Biotechnology, University of Szeged)

Dr. Rita Sinka, associate professor – secretary
(Department of Genetics, University of Szeged)

The dissertation can be accessed from SZTE Repository of Dissertations: <http://doktori.bibl.u-szeged.hu/id/eprint/11254/>

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

We kindly invite you for the defence. You can join the defence via the following link:

<https://us06web.zoom.us/j/86989271423?pwd=MkFiQTOQ2SFNqNUZhNGpZNGZ5NyttQT09>

Meeting ID: 869 8927 1423

Passcode: 91w5JHqD



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

