

## SOUJANYA KUNTAM

Workplace: Biological Research Centre, Szeged, Institute of Plant Biology  
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### • EDUCATION

- 2011-2016 PhD in Biology, University of Szeged, Hungary. Thesis title: Development of novel dyes and fluorescence-imaging based approaches for cellular localization and dynamics of lipid droplets. Supervisor: Dr Ferhan Ayaydin
- 2010-2011 International Training Course (ITC) fellow, BRC, Szeged, Hungary. Thesis title: Optimization of *in vitro* culturing and Agrobacterium mediated transformation of golden pothos and rice. Supervisor: Dr Ferhan Ayaydin.
- 2008-2010 M.Sc. in Biochemistry, University of Bangalore, Karnataka, India.

### • CURRENT WORKPLACE AND POSITION

Biological Research Centre, Szeged, Institute of Plant Biology, H-6726 Temesvári krt. 62, Szeged, Hungary.  
Position: Research Associate

### • GRANTS, FELLOWSHIPS AND AWARDS

- 2014 Pre-doctoral fellow grant by BRC, Hungary (2014-2016)
- 2011 Ph.D fellow grant by BRC, Hungary (2011-2014)
- 2010 Short-term research ITC fellowship of BRC, Hungary

### • LANGUAGE SKILLS

English (advanced), Hindi (advanced), Telugu (advanced), Kannada (native)

### PUBLICATIONS (07.09.2023)

Number of articles published in refereed journals:	7
Sum of impact factors:	40.8
The sum of the impact factors of first author articles:	20.07
Total number of references:	41
Hirsch index:	3