

Curriculum vitae

Personal data

Name: **Dr. Péter Poór**

Birth: 1985

Current position: Associate professor, Department of Plant Biology, University of Szeged

Education

2021 Habilitation, University of Szeged

2013 Ph.D. degree (Biological Sciences), University of Szeged

2008 Biology teacher Msc., University of Szeged

2008 Catholic theology teacher MA., Pázmány Péter Catholic University

Work experience

2022- Department of Plant Biology (University of Szeged), Associate professor

2014-2022 Department of Plant Biology (University of Szeged), Assistant professor

2011-2014 Department of Plant Biology (University of Szeged), Assistant lecturer

Studies and research abroad

- 02.10.2017-06.10.2017. Erasmus+, Environmental Science Department, Sapientia Hungarian University of Transylvania, Cluj Napoca, Romania (Dr. Andrea Zsigmond)
- 26.09.2016.-02.10.2016. Erasmus+, Environmental Science Department, Sapientia Hungarian University of Transylvania, Cluj Napoca, Romania (Dr. Andrea Zsigmond)
- 08.09.2013.-27.09.2013. Campus Hungary (Balassi Institute) Institute of Experimental Botany AS CR, Laboratory of Hormonal Regulations in Plants, Prague, Czech Republic (Dr. Radomira Vankova)
- 30.06.2013.-03.07.2013. Erasmus Teaching Mobility, Afyon Kocatepe University, Turkey (Dr. Süleyman Cenkci)

Research grants (last ten years)

1. **Investigation of the role of key defence hormones in the red light-induced resistance of tomato plants against microbial pathogens.** Project identifier: OTKA FK138867. Project leader: **Dr. Péter Poór**. Start and end of the project: 01.09.2021.-31.08.2025.
2. **Fine-tuning of plant defence in the dark: the role of salicylic acid, jasmonic acid and ethylene.** Project identifier: OTKA FK124871. Project leader: **Dr. Péter Poór**. Start and end of the project: 01.12.2017.-30.11.2021.
3. **Comparison of salicylic acid-induced programmed cell death in the presence of light or in darkness in tomato plants: the role of ethylene and reactive oxygen- and nitrogen species.** Project identifier: OTKA PD112855. Project leader: **Dr. Péter Poór**. Start and end of the project: 01.01.2015.-31.12.2017.

4. **Comparison of the mechanisms of salicylic acid and salt stress-induced programmed cell death in tomato.** Project identifier: OTKA K101243. Project leader: Dr. Irma Tari. Start and end of the project: 01.12.2010.-31.12.2015.

Honors and scholarships

- 2021 Golden Chalk Award (University of Szeged)
- 2021 UNKP Bolyai+ Research Scholarship (New National Excellence Program of the Ministry for Innovation and Technology)
- 2020 Special award on the Dissemination Article Competition („Jedlik Ányos” Society for Dissemination of Scientific Knowledge, Hungarian Academy of Sciences, Miskolc)
- 2020 UNKP Bolyai+ Research Scholarship (New National Excellence Program of the Ministry for Innovation and Technology)
- 2019 UNKP Bolyai+ Research Scholarship (New National Excellence Program of the Ministry for Innovation and Technology)
- 2019 János Bolyai Research Scholarship (Hungarian Academy of Sciences)
- 2018 1st Price of the Presentation of Young Plant Biology Researcher (Society for Plant Biology)
- 2017 UNKP Postdoc Scholarship (New national Excellence Program of the Ministry of Human Capacities)
- 2017 Young Researcher Award in memory of Prof. Dr. Fehér János (Hungarian Free Radical Society)
- 2015 Golden Chalk Award (University of Szeged)
- 2015 Young Researcher Award in memory of Prof. Dr. Fehér János (Hungarian Free Radical Society)
- 2013 Jedlik Ányos Predoctoral Research Scholarship (The State of Hungary, National Excellence Program)
- 2013 Young Researcher Award in memory of Prof. Dr. Fehér János (Hungarian Free Radical Society)
- 2013 Research Scholarship for the Hungarian Plant Physiology by Foundation of Scientia Amabilis (Hungarian Society for Plant Biology, Foundation of Scientia Amabilis)
- 2012 Predoctoral SZTE Talent Grant (University of Szeged)
- 2011 Magyar Növénybiológiai Társaság Fiatal Növénybiológusok előadása (Hungarian Society for Plant Biology)
- 2011 SZTE Tehetséggondozó Doktorandusz Scholarship (University of Szeged)
- 2010 SZTE Sófi József Alapítvány Biológia Doktori Iskola Ösztöndíj Konferencia (University of Szeged, Foundation of József Sófi)
- 2010 Student Travel Grant (The Federation of European Societies of Plant Biology)
- 2009 A "Tudomány Támogatásáért a Dél-Alföldön" Alapítvány (Hungarian Academy of Sciences, Szeged)

Committees

- 2022- Hungarian Academy of Young Researchers
- 2020- Hungarian Society of Nutrition

2019- Botanical Society of Japan
2014 - Hungarian Free Radical Society (Secretary from 2019)
2009 - Hungarian Society for Plant Biology
2009 - The Federation of European Societies of Plant Biology

Editorial boards

2021- Journal of Plant Growth Regulation
2020- Sustainability
2017- Frontiers in Plant Science

Scientific results (01.10.2022)

Number of publications: 72
Number of citations (independent/self): 757/1046

Publications (links):

MTMT:

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10029406>

Google Scholar:

<https://scholar.google.hu/citations?user=CUCQfesAAAAJ&hl=en>

ResearchGate:

https://www.researchgate.net/profile/Peter_Poor

WoS ResearcherID:

<https://www.webofscience.com/wos/author/record/1081820>