

Curriculum vitae

Personal data

Name: **Jolán Csiszár**
Birth: **1960**
Current position: **Associate Professor of the Department of Plant Biology,
Faculty of Science and Informatics, University of Szeged**

Education

1983 **University MSc degree:** Teacher for Biology and Chemistry; Attila József University, Szeged, Hungary
1985-1986: **International Training Course** (topic: Plant Cell Genetics), Institute of Plant Physiology, Biological Research Center of Hungarian Academy of Sciences, Szeged, Hungary
1988 **Dr. University degree:** Effect of glyphosate on growth, indole-3-acetic acid oxidase activity and membrane-bound ATP-ase activity in wheat seedlings, Attila József University, Szeged, Hungary
2003 **PhD degree:** Control of the stress responses in auxin heterotrophic and autotrophic tobacco tissue cultures, Attila József University, Szeged, Hungary

Work experience

2007-present **Department of Plant Biology, University of Szeged, Associate Professor**
1995-2007: Department of Plant Physiology, Attila József University (later University of Szeged, Szeged, Hungary, Assistant professor
1983-1995: Department of Plant Physiology, Attila József University, Szeged, Hungary, Scientific Associate

Studies and research abroad

1992 (1 month) Ciba Geigy, Research Triangle Park, NC, USA
1999 (2 weeks) University of Antwerp (RUCA), Belgium
2000 (1 month) University of South Carolina (USC), USA
2005 (2 weeks) Banat's University of Agricultural Sciences, Timisoara, Romania (USAMV)
2009 (2 weeks) Instituto de Fitopatología y Fisiología Vegetal (IFFIVE), INTA, Cordoba, Argentina
2015 (1 week) Cyprus University of Technology, Limassol, Cyprus

Research grants (last ten years)

Grant#	Field (period)
PHARE-CBC HU. 2003/005.830-01-04	Training and innovation in the higher education of plant biology, (2005-2006)
NKFP 4_064_04	"Wheatspike" consortium (2005-2008)
„INTERREG” HURO-06-02/006	Industrial utilization of wheat cultivars of the Tisza-Maros region, with special attention to wheat starch productivity (2007-2008)
NKTH KPI NAP (2006ALAP3-01435/2006), „Newseeds”	Plant resource for cereal improvement. Hungarian-German integrated project (2007-2010)

NKTH OMFB-00008/2008 Tét Arg – 15/2006: Drought stress and growth in cereals,
Hungarian-Argentin Tét Research Cooperation (2008-2009)
OTKA K76854 Salicylic acid-induced improvement of salt stress resistance of
tomato: acclimation or programmed cell death (2008-2011)
TÁMOP-4.2.1/B-09/1/KONV-2010-0005, Creating the Center of Excellence at the University
of Szeged” (2010-2012)
HURO/0901/147/2.2.2. Szeged - Timisoara axis for the safe food and feed, SZETISA1
(2011-2012)
OTKA 105956 K Redox homeostasis under salt and osmotic stress (2012-2016)
OTKA 109719 K Linkage between organ development and cell division in roots
of *Brachypodium distachion*, the new model of cereals (2013-
2017)
IPA Cross-border Co-operation Programme (HUSRB/1203/221/173) Joint development of
higher education and training programmes in plant biology in
support of knowledge-based society (2015-2016)

Committees

Hungarian Society of Plant Biologists (1985-)

Federation of European Societies of Plant Biology (FESPB, earlier FESPP (1996-)

Scientific impact (MTMT 05. 2016)

Number of publications: 145
Number of citations (independent/self): 673/117
Cumulated impact factor: 52.83
h-index 15

Links to publications:

MTMT: <https://vm.mtmt.hu/search/slist.php?lang=0&top10=0&AuthorID=10026172>

Google Scholar:

https://scholar.google.hu/citations?view_op=list_works&hl=hu&user=YL6jxgoAAAAJ

ResearchGate: https://www.researchgate.net/profile/Jolan_Csiszar/publications

WoS ResearcherID: B-1561-2008 (<http://www.researcherid.com/>)