

CURRICULUM VITAE (CV)

Name: András Viczián
Place and date of birth: Békéscsaba, Hungary, 27.12.1970.
Marital status: Married, 1 child
Affiliation: Biological Research Centre (BRC),
Institute of Plant Biology
Plant Photo- and Chronobiology Workgroup
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Studies:

Studies abroad: University of Wolverhampton, UK (1993-1994)
MSc degree: Kossuth Lajos University, Debrecen, Hungary, teacher
of biology and geography (1995)
PhD: University of Szeged;
Molecular and Cell Biology Doctoral School
Title of the PhD thesis: " Functional characterisation of a transcription
factor component of phytochrome fotoreceptor controlled signalling
pathways".
Supervisor: Ferenc Nagy, No. of the diploma: TTK-28/2004. (2004).

Affiliations and scholarships:

Biological Research Centre, Szeged, Institute of Plant Biology
Plant Photo- and Chronobiology Workgroup
PhD student: 1996-1999
Junior research associate: 1999-2004
Research associate: 2008-2013
Senior research associate: 2013-

Postdoctoral fellow (Alexander von Humboldt Foundation):
Albert-Ludwigs-Universität, Freiburg, Germany (2004-2008)
Host: Prof. Eberhard Schäfer

Bolyai János Research Fellow (Hungarian Academy of Sciences):
Biological Research Centre, Szeged, Institute of Plant Biology (2013-2016)

Short scientific visits:

Albert-Ludwigs-Universität, Freiburg, Germany, (2002, 2003, altogether 4 month)
Host: Prof. Eberhard Schäfer
Max-Planck-Institute für Züchtungsforschung, Köln, Germany, (2003, 2 month)
Host: Prof. George Coupland
Leloir Institute, Buenos Aires, Argentina, (2010, 1 month)
Host: Prof. Marcelo Yanovsky
University of Durham, United Kingdom, (2016, 1 month)
Host: Prof. Ari Sadanandom

Awards:

Best PhD thesis: (Qualitas Biologica Foundation, 2005)
Best paper, place #2 (Qualitas Biologica Foundation, 2012)
Bolyai Certificate of Merit: 2017

Grants:

2010–2014. OTKA NN (81399), “Molecular mechanism of the light-induced degradation of the phytochrome A photoreceptor”, investigator, 68 451 000 HUF
2014–2018. OTKA K (108559), “Characterization of the role of sumoylation in phytochrome-mediated signalling”, investigator, 63 835 000 HUF
2014–2017. OTKA NN (110636), “Characterization of the molecular mechanism mediating the nuclear import of phytochromes in plants”, investigator, 36 000 000 HUF
2014–2019. OTKA K (110962), “Role of heat shock transcription factors and MAP kinases in regulation of plant stress responses.”, investigator, 44 000 000 HUF
2019.- OTKA K (132633), “Functional analysis of phytochrome signalling”, investigator, 47 856 000 HUF
2021- OTKA K (138022), “The role of photoreceptor phosphorylation in plant development” principal investigator, 48 000 000 HUF

Supervising activity:

PhD co-supervisor

Péter Bernula, University of Szeged, Doctoral School of Biology

Title of the thesis:

"Tissue-dependent and independent signalling events mediated by the UV RESISTANCE LOCUS 8 (UVR8) UV-B photoreceptor"

Public discussion: 26.11.2018.

Date of the diploma: 13.12.2018.

PhD co-supervisor

Csaba Péter, University of Szeged, Doctoral School of Biology

Expected graduation: 2024.

MSc student:

Lilla Sípos, University of Szeged, Biologist

Expected graduation: 06. 2024.

Scientometrics:

Orcid ID: 0000-0003-2055-3430

Web of Science ResearcherID: D-3118-2015

Regularly refreshed list of publications:

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10002174>

<https://www.researchgate.net/profile/Andras-Viczian/research>

Tudományos közéleti szerep:

2013- peer reviewing for scientific journals:

<https://publons.com/researcher/1626252/andras-viczian/peer-review/>

2020- National Science Centre, Lengyelország, grant reviewing on regular basis

2020-2021 Topic Editor (Frontiers in Plant Science, IF:5.6, Q1)
2020- Editorial Board member (Plants, IF: 4.5, Q1)
2020- Hungarian Society for Plant Biology, member
2020- Hungarian Biochemical Society, member
2021- Hungarian Genetics Society, member