VALÉRIA NAGY

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• EDUCATION

2009-2012	PhD student, Doctoral School in Biology, Biological Research Centre, Szeged, Institute of Plant Biology, Szeged. Supervisors: Dr. Szilvia Zita Tóth and Dr. Győző Garab
2008-2009	International Training Course, Biological Research Centre, Szeged, Institute of Plant Biology, Szeged. Supervisors: Dr. Szilvia Zita Tóth and Dr. Győző Garab
2006-2008	MSc at University of Szeged, Department of Biochemistry and Molecular Biology, supervisor: Dr. Mária Simon
2003-2008	University of Szeged, Faculty of Sciences, field of study: Biology, specialty: molecular biology

• CURRENT POSITION

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

• PREVIOUS POSITIONS

2018-2019	University of Turku, Department of Biochemistry, Molecular Plant Biology, Photosynthetic Microbes Group, Position: postdoctoral researcher
2012-2018	Biological Research Centre, Szeged, Institute of Plant Biology, H-6726 Temesvári krt. 62, Szeged, Hungary; Position: research associate

• GRANTS, FELLOWSHIPS AND AWARDS

2023	„ELKH Researcher Mobility Programme 2023" (ELKH-KMP-2023/8)
2023	The Young National Conference Fellowship of the Hungarian Academy of Sciences
2020	Research Grant by the National Research, Development and Innovation Office (FK135633)
2020	The Young Investigator Award of the Hungarian Academy of Sciences
2018	Award of Scientia Amabilis, Foundation for Hungarian Plant Physiology
2017	Nessling Foundation Grant, Finnland (2018-2019)
2016	Postdoctoral Research Grant of the National Research, Development and Innovation Office (NKFI grant no. PD121139)
2016	The Young National Conference Fellowship of the Hungarian Academy of Sciences
2016	Award of Scientia Amabilis Foundation for Hungarian Plant Physiology
2015	"Qualitas Biologica" Award of the Biological Research Centre, Szeged
2015	Award of the Dr. Rollin Hotchkiss Foundation

• TRAININGS, PRACTICAL CORSES

2009	Practical course "Introduction to fluorescence sensing", University of Pécs, Hungary, September 14-19, 2009
2011	EBSA Biophysics course on solar energy, Biological and biomimetric solutions, BRC, Hungary, August 27-31, 2011

• MEMBERSHIPS OF SCIENTIFIC SOCIETIES

Hungarian Society of Plant Biologists (Member since 2009)
Hungarian Biophysical Society (Member since 2009)

- TEACHING ACTIVITIES

2023 BSc student co-supervisor (Zsombor Dabosi)
2015 BSc student co-supervisor (Anna Bernadett Jójárt)

- LANGUAGE SKILLS

English (advanced), Hungarian (native)

PUBLICATIONS (07.09.2023)

Number of articles published in refereed journals:	18
Sum of impact factors:	106,3
The sum of the impact factors of first or last author articles:	37,603
Total number of references:	494
Number of independent references:	385
Hirsch index:	11
MTMT ID and link:	10025154

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