

## PERSONAL INFORMATION

## Zoltán Varga



📍 Széchenyi István University, Albert Casimir Faculty of Mosonmagyaróvár,  
Department of Water Management and Natural Ecosystems,  
H-9200 Mosonmagyaróvár, Vár Square 2.

✉ [varga.zoltan@sze.hu](mailto:varga.zoltan@sze.hu)

📞 Telephone: +36 96 566 669

## WORK EXPERIENCE

2006 – Present

2022-Present

2016-2022

2006-2016

**Associate professor**

Széchenyi István University, Albert Casimir Faculty of Mosonmagyaróvár;  
Széchenyi István University, Faculty of Agricultural and Food Science, Mosonmagyaróvár;  
University of West Hungary, Faculty of Agricultural and Food Science, Mosonmagyaróvár  
University level education, research - environmental science field

2002-2006

**Assistant professor**

University of West Hungary, Faculty of Agricultural and Food Science, Mosonmagyaróvár  
University level education, research - environmental science field

2000-2002

**Assistant lecturer**

University of West Hungary, Faculty of Agricultural and Food Science, Mosonmagyaróvár

1999-2000

2000

1999

**Institute engineer**

University of West Hungary, Faculty of Agricultural Science, Mosonmagyaróvár  
PANNON Agricultural University, Faculty of Agricultural Science, Mosonmagyaróvár

## EDUCATION AND TRAINING

1996-1999

**PhD student**

University of Veszprém  
PhD degree in Multidisciplinary Agricultural Sciences

1991-1996

**University student**

PANNON Agricultural University, Faculty of Agricultural Science, Mosonmagyaróvár  
Agricultural engineer

PERSONAL SKILLS

---

Projects: OTKA T022367 - 1997-2000  
OTKA T034592 – 2001-2003  
NKFP OM-3B/0057/2002 – 2002-2005  
VAHAVA project – 2003-2006  
TÁMOP-4.2.2.A-11/1/KONV-2012-0013 - 2012-2014  
TÁMOP-4.2.2.A-11/1/KONV-2012-0003 - 2012-2014  
TÁMOP-4.2.1.C-14/1/Konv-2015-0001 – 2015  
EU Horizon 2020 – H2020-EU.3.2. „Sabana”- 2016-2017  
VKSZ\_12-1-2013-0034 – 2017-2018  
EFOP-3.6.1-16-2016-00017 – 2017-2019  
TUDFO/51757/2019-ITM – 2019-2020  
TKP2020-NKA-14 – 2020-2021  
EFOP-3.6.2-16-2017-00016 – 2020  
2020-2.1.1-ED-2020-00098 – Insula Magna - 2020-2021  
GINOP\_PLUSZ-2.1.1-21-2022-00040 – WREN - 2022

Main research areas: Agricultural meteorology, Applied environmental science studies

Publications: <https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10011083>