Curriculum vitae

Name: Gyula Pinke
Date of birth: 28-12-1968
E-mail: pinke.gyula@sze.hu,

Education:

1989-1993	Pannon Agricultural University, Mosonmagyaróvár, Hungary
1997-2000	University of Pécs, Pécs, Hungary

Title of qualification awarded: MSc, Agricultural engineer (1993)

Academic degree: PhD (2000)
Habilitation (2012)
DSc (2019)

Work places: 1993- Széchenyi István University, Faculty of Agricultural and Food Sciences 9200, Mosonmagyaróvár, Vár 2., Hungary

Current position: Full professor

Subjects: Agricultural botany; Botany, Protected and rare plant species; Plant ecology; Agroecology; Weed ecology and biology; The origin, habitat and conservation of arable weed species; Botanical etymology and symbolism

Specialty: Arable weeds, Vegetation science, Weed science

Leadership of research projects:

1997-2000	Phytosociological study of the arable weed vegetation in the extensively managed fields in the Lesser Plain of north-western Hungary (OTKA F022246).
2002-2005	Phytosociological study of the arable weed vegetation in the extensively managed fields in Transdanubian Mountain range and West-Hungarian margin territory (OTKA F038119).
2009-2010	Environmental and land-use variables determining the abundance of *Ambrosia artemisiifolia* in arable fields in Hungary. (FVM 12.932/1/2009).
2015-2016	Effects of management and environmental factors on weed species composition of soybean and oil pumpkin fields in Hungary (OTKA K111921).
2017-2018	Interreg V-A Austria-Hungary project (Joint Ambrosia Action ATHU51).
2021-2022	Interreg V-A Austria-Hungary project (Sustainable Ambrosia Management ATHU135)
2020-2022	Work out of the herbicide free production technology of phacelia at the Kisalföld region. (VP3-16.1.1- 4.1.5-4.2.1-4.2.2-8.1.1-8.2.1-8.3.1-8.5.1-8.5.2-8.6.1-17).

Participation of research projects:

1994-2010	Monitoring the arable weed flora in the Szigetköz region in north-western Hungary.
1996-1997	Fourth national arable weed survey in Hungary.
2001-2005	The influence of climate change on the arable weed vegetation in Europe.
2002-2005	Floristic mapping of Hungary.
2002-2005	Monitoring the aquatic vegetation in the Szigetköz region in north-western Hungary.
2007-2008	Fifth national arable weed survey in Hungary.
2009-2012	Isolation and structure determination of diterpenes from *Euphorbia* species
2014-2016	Sustainable management of *Ambrosia artemisiifolia* in Europe (SMARTER; COST Action, FA1203).
2022-2023	Pollinator movement in agricultural landscape (https://sites.google.com/view/behappybee/home)

Languages: English, Intermediate Level, Write and read (C)
German, Intermediate Level, Write and read (C)
English, Advanced, Agriculture, Combined (C1)

International memberships: European Weed Research Society (EWRS)
WG: Weed Vegetation and Biodiversity:
https://www.ewrs.org/en/Working-Groups/Weed-Vegetation-and-Biodiversity/About

ORCID: https://orcid.org/0000-0002-9956-1363

Google Scholar: https://scholar.google.hu/citations?hl=hu&user=x3FoD7EAAAAJ