

Dr. Zita Dorner PhD

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Courses:

MSc courses

Weed Biology
Weed management
Plant Protection II
Invasive plant species and control methods
Thesis Work 1-2-3

PhD courses

Weeds and Invasive Plant Species
Herbology
Research work

Research areas:

- weed flora mapping of organic farms in different regions of the country,
- changes in the weed flora of abandoned arable lands and set-aside,
- efficacy evaluation of herbicides applied in arable and horticultural crops,
- analysis of weed sampling methods,
- germination tests,
- possibilities and challenges of weed control in herbicide-tolerant crops.
- invasive plant species (*Ambrosia artemisiifolia*)
- ecosystem services of semi-natural habitats (weed seed predation)

Publications:

MTMT: <https://m2.mtmt.hu/api/author/10002810>

Országos Doktori Tanács:

https://doktori.hu/index.php?menuid=192&lang=HU&sz_ID=6212

ResearchGate: <https://www.researchgate.net/profile/Z-Dorner>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=15046478800>

