

Dr. Rita Bán

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Availability:

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Szent István Campus, Gödöllő
Main building

Subjects taught:

BSc training
Introduction to Plant Pathology and Zoology (BSc in Agriculture)

MSc course

Diseases of arable crops (MSc in Plant Protection) (new: Pathogens of arable crops)

Diseases of arable crops (MSc in Crop Production)

Laboratory diagnosis of pests (MSc in Plant Protection)

Crop pathology (MSc in Crop Production)

Diploma preparation II-III-IV

PhD training Crop pathogens

Research work

Research areas:

Distribution of sunflower downy mildew (*Plasmopara halstedii*) pathotypes in Hungary and Europe

Fungicide susceptibility of *Plasmopara halstedii* (sunflower downy mildew) isolates

Induced resistance to sunflower downy mildew and sclerotinia, efficacy of alternative methods

Efficacy of azole compounds against wheat leaf diseases, fungicide resistance

Publications:

<https://www.scopus.com/authid/detail.uri?authorId=70046871>

11 <https://www.researchgate.net/profile/Rita-Ban>