

## **Annamária Tóth, PhD**

assistant professor, PhD

Horticultural Engineer, Plant Protection Engineer

Department of Plant Pathology  
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### **University courses:**

Integrated pest management and herbology- 3NK06NAK03B

Plant protection II. (diseases of grapevine) - ETSBNNK01AB, 3NK06LAK21B

Diseases of fruit crops, grape and forestry - 3NK06NAK22M

General Plant Pathology - NVVED105N

Diagnostics and forecast of pathogens - 3NK06NAK05M

Diseases of vegetables, ornamental and medicinal plants - 3NK06NAK10M

**Research Interest:**

In her research, she deals with fungal diseases of fruits, vegetables and ornamental plants, the development of plant protection technologies, and fungicide resistance.

**Main research topics:**

- Integrated pest management for stone fruits, especially sour cherry
- Fungicide resistance of *Blumeriella jaapii*
- *In vitro* effectiveness of pesticides and essential oils against pathogens
- Investigation of fungal diseases of ornamentals
- Investigation of the species complex of *Colletotrichum acutatum* and *Cercospora beticola*

**Publications:**

<https://m2.mtmt.hu/api/author/10034034>

<https://doktori.hu/index.php?menuid=502&lang=HU>