

Dr. Erzsébet Szathmáry, Koósné

senior lecturer, PhD
Horticultural Engineer

Department of Plant Pathology
Institute of Plant Protection

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Buda Campus
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Postal address:

Department of Plant Pathology
MATE Plant Protection Institute
1518 Budapest, P.O. box. 53.

University courses:

BSc courses

Plant Pathology - NVVED028N (3NK06NAK20B), NVVED028L

Integrated pest management, herbology - NVVED020N (3NK06NAK03B),
NVVED020L (3NK06LAK18B)

Plant Protection II. Grapevine Pathology - 3NK06LAK21B, ETSBNNK01AB

MSc courses

Principles of Plant Pathology - NVVED029N

Plant virology - INTKT NK001

General Plant Pathology - NVVED105N

Pathology of Vegetable, Ornamental and Herbal Plants - 3NK06NAK10M

Pathology of Fruit, Grape and Forest Plants - 3NK06NAK22M

Molecular Plant Pathology - 3NK06NAK08M

Diagnostics and Forecasting of Pathogens - 3NK06NAK05M

PhD courses

Virology - NVVED086N (3NK06NBK01P)

Research Interest:

In her scientific research she is focused on the identification, molecular characterisation and phylogenetic analysis of plant viruses.

Main research projects:

- identification and molecular characterisation of viruses infecting fruits, vegetable and ornamental plants
- virological testing of innovative and traditional grape varieties, breeding lines and propagating material
- analyses of resistance of virus resistant forced pepper varieties

Publication and scientometrics:

MTMT: <https://m2.mtmt.hu/api/author/10003230>

Országos Doktori Tanács:

<https://doktori.hu/index.php?menuid=193&lang=HU&vid=3526>

ResearchGate: <https://www.researchgate.net/profile/Erzsebet-Szathmary>