

László Major

PhD student

Agricultural Engineer (Bachelor of Science)

Expert in Plant Protection (Master of Science)

Hungarian University of Agriculture and Life Sciences Georgikon Campus

Institute for Plant Protection

Department of Plant Protection

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Department of Plant Protection

H-8360 Keszthely Deák Ferenc str. 16.

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Institute for Plant Protection

Department of Plant Protection

H-8360 Keszthely Deák Ferenc str. 16.

Subjects taught:

BSc course(s):

Mezőgazdasági növények védelme II. - KEGNNVB144B

(Mezőgazdasági mérnök alapszak)

MSc course(s):

Herbológia - KEGNNVM144H

(Növényorvos mesterszak)

Research area:

- Research topic in PhD studies: Study of individual and combined toxicity of different pesticides in avian embryos
- Supervisors: Dr Rita Szabó, associate professor, PhD and Dr Péter Budai, associate professor, PhD
- Study of individual and combined, early and late embryotoxicity of pesticides and environmental heavy metals in avian embryos and biomonitoring tests on biological samples to assess the health risk of environmental metal contamination

Main research topics:

- Pesticide interaction toxicity study in pheasant embryos
- Interaction toxicity study of pesticides in chicken embryos
- Study of the combined toxicity of heavy metals and pesticides on pheasant embryos
- Combined toxicity of heavy metals and pesticides in chicken embryos
- Ecotoxicological assessment of the health risk of environmental contaminant metals in wild bird tissue samples

Publications, science metrics indicators:

MTMT: <https://m2.mtmt.hu/api/author/10069856>

Országos Doktori Tanács: https://doktori.hu/index.php?menuid=192&lang=HU&sz_ID=33860