

Accepted Manuscript

Phytophagous larvae occurring in Central and Southeastern European oak forests as a potential host of *Entomophaga maimaiga* (Entomophthorales: Entomophthoraceae) – A field study

Milan Zúbrik, Daniela Pilarska, Jan Kulfan, Marek Barta, Ann E. Hajek, Tonya D. Bittner, Peter Zach, Danail Takov, Andrej Kunca, Slavomír Rell, Anikó Hirka, György Csóka

PII: S0022-2011(18)30055-7
DOI: <https://doi.org/10.1016/j.jip.2018.05.003>
Reference: YJIPA 7096

To appear in: *Journal of Invertebrate Pathology*

Received Date: 13 February 2018
Revised Date: 3 May 2018
Accepted Date: 10 May 2018

Please cite this article as: Zúbrik, M., Pilarska, D., Kulfan, J., Barta, M., Hajek, A.E., Bittner, T.D., Zach, P., Takov, D., Kunca, A., Rell, S., Hirka, A., Csóka, G., Phytophagous larvae occurring in Central and Southeastern European oak forests as a potential host of *Entomophaga maimaiga* (Entomophthorales: Entomophthoraceae) – A field study, *Journal of Invertebrate Pathology* (2018), doi: <https://doi.org/10.1016/j.jip.2018.05.003>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Phytophagous larvae occurring in Central and Southeastern European oak forests as a potential host of *Entomophaga maimaiga* (Entomophthorales: Entomophthoraceae) – a field study

Milan Zúbrik¹, Daniela Pilarska^{2,3}, Jan Kulfan⁴, Marek Barta⁴, Ann E. Hajek⁵, Tonya D. Bittner⁵, Peter Zach⁴, Danail Takov³, Andrej Kunca¹, Slavomír Rell¹, Anikó Hirka⁶, György Csóka⁶

¹National Forest Centre, Forest Protection Service, Lesnícka 11, 969 01 Banská Štiavnica, Slovak Republic; zubrik@nlcsk.org; kunca@nlcsk.org

²New Bulgarian University, Department of Natural Sciences, 21 Montevideo Str., Sofia 1618, Bulgaria

³Institute of Biodiversity and Ecosystem Research, Bulgarian Academy of Sciences, 2 Gagarin Str., Sofia 1113, Bulgaria; dpilarska@yahoo.com

⁴Institute of Forest Ecology, Slovak Academy of Science, Ľ. Štúra 2, 960 53 Zvolen, Slovak Republic; kulfan@ife.sk; marek.barta@ife.sk; zach@ife.sk

⁵Department of Entomology, Cornell University, Ithaca, NY 14853-2601, USA; aeh4@cornell.edu, tdb68@cornell.edu

⁶NARIC Forest Research Institute, Department of Forest Protection, Mátrafüred, Hungary; csokagy@erti.hu

Correspondence should be addressed to: Milan Zúbrik

National Forest Centre, Lesnícka 11, 969 01 Banská Štiavnica, Slovak Republic

Phone: +421 903 401 839, Email: zubrik@nlcsk.org

Download English Version:

<https://daneshyari.com/en/article/8887410>

Download Persian Version:

<https://daneshyari.com/article/8887410>

[Daneshyari.com](https://daneshyari.com)