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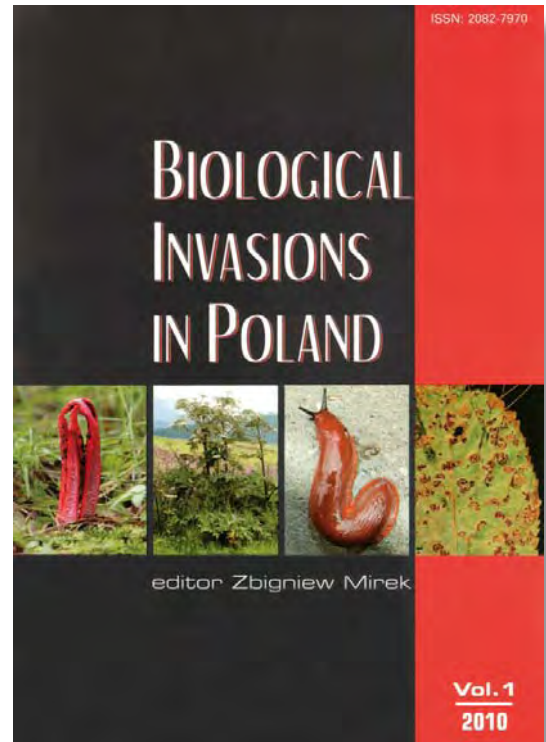
Biological Invasions in Poland

Vol. 1

W. Szafer Institute of Botany, Polish Academy of Sciences,
Krakow, Poland. Paperback, 71 pp. ISSN: 2082-79-70;
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The book is the first volume of a series entitled *Biological Invasions in Poland* which results from the special project devoted to invasive species in that country. It includes three papers on invasive micromycetes, macromycetes and molluscs.

- The first paper by **Wojewoda, W. & Karasiński, D.** presents the invasions of 52 macrofungal representatives of *Ascomycota* and *Basidiomycota* in Poland.
- The second paper by **Alexandrowicz W.P. & Alexandrowicz S.W.** is devoted to the expansive migrations of molluscs historically. Migrations caused by changes of climate and by human activities in Poland in recent years are noted too. Some species of water molluscs and land snails are indicated as the most expansive.
- The third paper by **Muńenko, W., Piątek, M., Wołczańska, A., Kozłowska, M. & Ruszkiewicz-Michalska, M.** treats 86 alien and invasive micromycetes divided into four groups and listed in four Tables: 27 oomycetous, one chytridiaceous, 30 ascomycetous and 28 basidiomycetous species. □



Rostański, K., Rostański, A., Gerold-Śmietańska, I. & Wąsowicz, P. 2010



Evening-Primroses (*Oenothera*) Occurring in Europe

Wiesiołki (*Oenothera*) występujące w Europie

W. Szafer Institute of Botany, Polish Academy of Sciences,
Kraków. Paperback, 157 pp. ISBN: 978-83-89648-92-1
(in English & Polish)

The book presents 61 species and permanent hybrids of *Oenothera* occurring in Europe and provides a key for their identification. The taxa are arranged alphabetically. Each species is submitted with its morphological description, origin, distribution in Europe (illustrated with a map), and more important synonyms are also provided. The most significant morphological diagnostic features are illustrated for each taxon (colour photos). Essential data concerning all European species are provided in a Table. The indices of Latin, English and Polish names and references with citation of 88 articles are included at the end of the book. □