

School of Doctoral Studies in Biological Sciences

[↑ only students at biological study programmes, no at the
Biophysics or Biochemistry]

University of South Bohemia in České Budějovice
Faculty of Science

Title

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Name of the author

Supervisor: **name and employer**

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■ **Annotation**

xxx

■ **Declaration**

I hereby declare that I am the author of this dissertation and that I have used only those sources and literature detailed in the list of references.

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This thesis originated from a partnership of **Faculty of Science, University of South Bohemia**, and **Institute of XXX AS CR**, supporting doctoral studies in the **XXX** study programme



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■ Acknowledgements

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■ List of papers and author's contribution

The thesis is based on the following papers (listed chronologically):

I. Těšitelová T., **Kotlínek, M.**, Jersáková J., Joly F.X., Košnar J., Tatarenko I., Selosse M.A., 2015. Two widespread green *Neottia* species (Orchidaceae) show mycorrhizal preference for Sebaciales in various habitats and ontogenetic stages. *Molecular Ecology* 24, 1122-1134 (IF = 5.947).

MK participated in field sampling, molecular analyses and manuscript preparation. His contribution was 20 %.

II. **Kotlínek M.**, Těšitelová T., Jersáková J., 2015. Biological Flora of the British Isles: *Neottia ovata*. *Journal of Ecology* 103, 1354-1366 (IF = 6.180).

MK was responsible for manuscript writing. His contribution was 45 %.

III. **Kotlínek M.**, Tatarenko I., Jersáková J., 2018. Biological Flora of the British Isles: *Neottia cordata*. *Journal of Ecology* 106, 444-460 (IF = 5.687).

Milan Kotlínek was responsible for manuscript writing. His contribution was 50%.

IV. **Kotlínek M.**, Těšitelová T., Hemrová L., Kohout P., Münzbergová Z., Tedersoo L., Jersáková J. Determinants of mycorrhizal fungi selection and establishment success in four forest orchid species. (manuscript).

Milan Kotlínek was responsible for planning and conducting of the field sampling, molecular analyses, analyzing the data and writing the manuscript. His contribution was 40 %.

■ **Co-author agreement**

XY, the supervisor of this Ph.D. thesis and co-author of papers **X, Z**, fully acknowledges the stated contribution of **„student’s name“** to these manuscripts.

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Name XY

AB, lead author of paper Y, acknowledges the stated contribution of **„student’s name“** to this manuscripts.

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Name AB

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Last page!

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University of South Bohemia in České Budějovice
Faculty of Science
Braníšovská 1760
CZ-37005 České Budějovice, Czech Republic

Phone: +420 387 776 201
www.prf.jcu.cz, e-mail: sekret-fpr@prf.jcu.cz