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Habilitation thesis title: Diversity aspects of Romanian forest vegetation

Domain: Silviculture

PUBLICATIONS LIST

RELEVANT PAPERS

1. Heinrichs S., Öder V., **Indreica A.**, Bergmeier E., Leuschner C., Walentowski H. 2021. The influence of *Tilia tomentosa* Moench on plant species diversity and composition in mesophilic forests of western Romania – A potential tree species for warming forests in Central Europe? *Sustainability* 13: e1-e23. <https://www.mdpi.com/2071-1050/13/14/7996>
2. Padullés Cubino J., Jiménez-Alfaro B., Sabatini F.M., Willner W., Lososová Z., Biurrun I., Brunet J., Campos J.A., **Indreica A.**, Jansen F., Lenoir J., Škvork Ž., Vassilev K., Chytrý M., 2021. Plant taxonomic and phylogenetic turnover increases toward climatic extremes and depends on historical factors in European beech forests. *J Veg Sci.* 32(1): xx-yy. wos: 609905600001, IF: 2.685, IF_2022: 3.389 <https://onlinelibrary.wiley.com/doi/abs/10.1111/jvs.12977>
3. Chytrý M., Tichý L., Hennekens SM, Knollová I., **Indreica A.**, ... Schaminée JHJ, 2020. EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. *Applied Vegetation Science.* 23:648–675. <https://onlinelibrary.wiley.com/doi/full/10.1111/avsc.12519>
4. Hohnwald S., **Indreica A.**, Walentowski H., Leuschner C., 2020. Microclimatic Tipping Points at the Beech–Oak Ecotone in the Western Romanian Carpathians. *Forests* 11: 1-17 (e919). <https://www.mdpi.com/1999-4907/11/9/919>
5. **Indreica A.**, Teodosiu M., Petrișan A.M., Oder V., Kasper J., Bergmeier E., Leuschner C., Gailing O., Hohnwald S., Wildhagen H., Walentowski H., 2019. Nemoral deciduous forests under climatic extremes – phytosociological studies along climatic gradients in SW Romania. *Proceedings of the Biennial International Symposium "Forest and Sustainable Development", 8th Edition, 25-27 of October 2018, Brașov, Romania.* Transilvania University Press. pp. 139-148. <https://silvic.unitbv.ro/images/conferinte/fsd/proceedings/14.-Indreica-et-al.---ID-178.pdf>
6. Borbely E., **Indreica A.**, 2019. Conservation status of the rare species *Betula nana* in the peatbog Tinovul Luci (the Harghita Mountains, Romania). *Studia Universitatis Babeș-Bolyai.* 64(2): 5-12. <https://drive.unitbv.ro/s/2yGFSEM3bcq2ddt>
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8. **Indreica A.**, Turtureanu P.D., Szabo A., Irimia I., 2017. Romanian forest database: a phytosociological archive of woody vegetation. *Phytocoenologia* 47 (4): 389-393. <https://drive.unitbv.ro/s/PEctgsQLBGkCMGR>
9. **Indreica A.**, 2012. Vegetation classification of acidophytic oak forests of Romania. *Phytocoenologia* 42(3-4): 221-230. <https://drive.unitbv.ro/s/KsLPGnHernDQwTj>
10. **Indreica A.**, 2011. On the Occurrence in Romania of *Potentillo albae-Quercetum petraeae* Libbert 1933 Association. *Notulae Botanicae Horti Agrobotanici, Cluj Napoca*, 39(1): 297-306. <https://www.notulaebotanicae.ro/index.php/nbha/article/view/5452/5552>

PHD THESIS

Indreica A., 2008. Floristic and phytosociological researches upon sessile oak forests from the upper basin of Olt River (in Romanian). *Transilvania University of Brașov.*

BOOKS / BOOK CHAPTERS

1. **Indreica A.**, 2015. Classe Quercetea pubescentis. In: Coldea G., Indreica A., Oprea A. Les associations végétales de Roumanie. Tome 3 – Les associations forestières et arbustives. Ed. Presa Universitară Clujeană. Cluj-Napoca. pp. 126-185.
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3. Pop O., Murariu D., Ionescu D., **Indreica A.**, Gurean D., Vezeanu C., Manu M., Bordea I., 2015. The National Park Piatra Craiului. Guide of species and habitats of national and EU community importance. Ed. Ars Docendi. București. 288 p.
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5. Clinciu I., Chițea G., Păcurar V., Petrișan C., Lupașcu F., **Indreica A.**, Vasilescu M.M., Coman D., Dutcă I., Tătar V., 2014. Didactical and experimental dimensions, behaviour and effects of the torrential hydrographical network management structures in the upper Tarlung Watershed, pp. 9-47. In: Clinciu I. (ed.) et al., Behaviour and effects of the torrential hydrographical management structures in a mountain watershed. Transilvania University Press, Brașov, 113 p. ISBN: 978-606-19-0372-6.
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7. **Indreica A.**, 2013. Vegetation mapping and Geobotany basics [in Romanian]. Ed. Univ. Transilvania din Brașov. 130 p.
8. Candrea Bozga B., **Indreica A.**, Lazăr G., 2013. Flowers of Romanian Forests. Ed. Green Steps. Brașov. 496 p.
9. Goia I., Oprea A., Gurean D., **Indreica A.**, Danciu M., 2013. Appendix 1 – Rare, endangered and endemic plant species [in Romanian]. pp: 60-76. In: Vlad R.G., Bucur C., Turtică M. - Practical guidelines for identification and management of forests with high conservation value. WWF-România. Ed. Green Steps.
10. Danciu M., Ciocârlan V., Pop O. (coord.), Vezeanu C., **Indreica A.**, 2008. The flora and habitats of Șinca Nouă [in Romanian]. Ed. Universității Transilvania Brașov. 80 p.
11. Danciu M., Gurean D., **Indreica A.**, 2007. Endangered, vulnerable and rare vascular plant species of Romanian Forests [in Romanian]. Ed. Tehnică Silvică. București. 258 p.
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15. Ciocârlan V., Pop O.G., Danciu M., **Indreica A.**, 2006. New plant taxa and new location of some important plant species for Piatra Craiului National Park. In: Pop O.G. (ed.), Research in Piatra Craiului National Park, vol. III. Ed. Universității Transilvania Brașov, p. 86-90.
16. **Indreica A.**, 2005. Status of oak regeneration in Dumbrava Reservation, Vânători Neamț. In: Deju R., Cătănoiu S. (ed.), Studies and Research in Vânători Neamț Natural Park. vol. I. TerraDesign, p.14-19.

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*** Indexed Web of Science (IF = impact factor in the year of publication, IF_2022 = in the year 2022)

1. Kiedrzyński M., Zielińska K.M., Jedrzejczyk I., Jedrzejczyk I., Kiedrzyńska E., Tomczyk P.P., Rewicz A., Rewers M., **Indreica A.**, Bednarska I., Stupar V., Roleček J., Šmarda P., 2021. Tetraploids expanded beyond the mountain niche of their diploid ancestors in the mixed-ploidy grass *Festuca amethystina* L. *Scientific Reports* 11: 1-12 (e18735). wos: 697793400045, IF: 4.379, IF_2022: 4.996.
2. Loidi J., Chytrý M., Jiménez-Alfaro B., Alessi N., Biurrun I., Campos J.A., Čarni A., Fernández-Pascual E., Font Castell X., Gholizadeh H., **Indreica A.**, Kavğacı A., Knollová I., Naqinezhad A., Novák P., Nowak A., Škvorc Ž., Tsiropidis I., Vassilev K., Marcenò C., 2021. Life-form diversity across temperate deciduous forests of Western Eurasia: A different story in the understory. *Journal of Biogeography*, 48: 2932–2945. wos: 697947200001, IF: 4.324, IF_2022: 4.81
3. Sabatini F.M., Lenoir J., Hattab T., Arnst E.A., Chytry M., ..., **Indreica A.**, ..., Bruelheide H., 2021. sPlotOpen – An environmentally balanced, open-access, global dataset of vegetation plots. *Global Ecol Biogeogr.* 30: 1740–1764. wos:664540200001, IF_2022: 6.909
4. Cai Q, Welk E, Ji C, Fang W., Sabatini F., Zhu J., Zhu J. Tang Z., Attore F., Campos J., Carni A., Chytry M., ..., **Indreica A.**, ..., Bruelheide H., 2021. The relationship between niche breadth and range size of beech (*Fagus*) species worldwide. *J. Biogeogr.* 48(5): 1240–1253. wos: 629319100001, IF: 4.324, IF_2022: 4.81
5. Heinrichs S., Öder V., **Indreica A.**, Bergmeier E., Leuschner C., Walentowski H., 2021. The influence of *Tilia tomentosa* Moench on plant species diversity and composition in mesophilic forests of western Romania – A potential tree species for warming forests in Central Europe? *Sustainability* 13: e1-e23. wos: 677001100001, IF: 3.251, IF_2022: 3.889
6. Padullés Cubino J., Jiménez-Alfaro B., Sabatini F.M., Willner W., Lososová Z., Biurrun I., Brunet J., Campos J.A., **Indreica A.**, Jansen F., Lenoir J., Škvorc Ž., Vassilev K., Chytrý M., 2021. Plant taxonomic and phylogenetic turnover increases toward climatic extremes and depends on historical factors in European beech forests. *J Veg Sci.* 32(1): xx-yy. wos: 609905600001, IF: 2.685, IF_2022: 3.389
7. Padullés Cubino J., Lososová Z., Bonari G., Agrillo E., Attorre F., Bergmeier E., Biurrun I., Campos J.A., Čarni A., Čuk M., De Sanctis M., **Indreica A.**, Jiménez-Alfaro B., Khanina L., Knollová I., Lenoir J., Pielech R., Rašomavičius V., Škvorc Ž., Svenning J.C., Vassilev K., Willner W., Chytrý M., 2021. Phylogenetic structure of European forest vegetation. *J Biogeogr.* 48(4): 903-916. wos: 624605000050, IF: 4.324, IF_2022: 4.81
8. Chytrý M., Tichý L., Hennekens SM, Knollová I., **Indreica A.**, ... Schaminée JHJ, 2020. EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. *Applied Vegetation Science.* 23:648–675. wos: 560187300001, IF: 2.574, IF_2022: 3.341
9. Hohnwald S., **Indreica A.**, Walentowski H., Leuschner C., 2020. Microclimatic Tipping Points at the Beech–Oak Ecotone in the Western Romanian Carpathians. *Forests* 11: --- doi:10.3390/f11090919. wos: 579914400001, IF: 2.221, IF_2022: 3.282
10. Bruelheide H., Dengler J., Jiménez-Alfaro B., Purschke O., Hennekens S. M., Chytrý M.,..., **Indreica A.**, ..., Zverev A., 2019. sPlot – a new tool for global vegetation analyses. *Journal of Vegetation Science* 30(2): 161–186. wos: 466421500001, IF: 2.698, IF_2022: 3.389
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12. Večeřa M., Divišek J., Lenoir J., Jiménez-Alfaro B., Biurrun I., Knollová I., Agrillo E., Campos J. A., Čarni A., Crespo Jiménez G., Čuk M., Dimopoulos P., Ewald J., Fernández-González F., Gégout J.C., **Indreica A.**, Jandt U., Jansen F., Kački Z., Rašomavičius V., Řezníčková M., Rodwell J.S., Schaminée J.H.J., Šilc U., Svenning J.C., Swacha G., Vassilev K., Venanzoni R., Willner W., Wohlgemuth T., Chytrý M., 2019. Alpha diversity of vascular plants in European forests. *Journal of Biogeography*, 46(9):1919-1935. wos: 483602900003, IF: 3.723, IF_2022: 4.81

13. Sporbert M., Bruelheide H., Seidler G., Keil P., Jandt U., Austrheim G., Biurrun I., Campos J.A., Čarni A., Chytrý M., Csiky J., De Bie E., Dengler J., Golub V., Grytnes J.A., **Indreica A.**, Jansen F., Jiroušek M., Lenoir J., Luoto M., Marcenò C., Moeslund J.E., Pérez-Haase A., Rūsina S., Vandvik V., Vassilev K., Welk E., 2019. Assessing sampling coverage of species distribution in biodiversity databases. *Journal of Vegetation Science* 30(4): 620-632. wos: 474629200004, IF: 2.698, IF_2022: 3.389
14. **Indreica A.**, Turtureanu P.D., Szabó A., Irimia I., 2017. Romanian forest database: a phytosociological archive of woody vegetation. *Phytocoenologia* 47(4): 389-393. wos: 419188100006, IF: 1.721, IF_2022: 1.314
15. Prausova R., Mareckova L., Kapler A., Majesky L., Farkas T., **Indreica A.**, Safarova L., Kitner M., 2016. *Adenophora liliifolia*: condition of its populations in Central Europe. *Acta Biologica Cracoviensia, series Botanica*, 58(2): 83-105. wos: 393358900007, IF: 0.8, IF_2022: 1.103
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17. Biță-Nicolae C., **Indreica A.** 2016. *Artemisia vulgaris* in Romania – An overview. *Plant Biosystems*. 150(3): 512-518. wos: 377116600020, IF: 1.203, IF_2022: 1.781
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21. **Indreica A.**, Kelemen M., 2011. Phytosociological studies of the forests with sessile oak and Norway spruce from South-Eastern Transylvania. *Ann. For. Res.* 54(1): 73-88. wos: 299806100005, IF: 1.32, IF_2022: 1.964
22. **Indreica A.**, 2011. On the Occurrence in Romania of *Potentillo albae-Quercetum petraeae* Libbert 1933 Association. *Notulae Botanicae Horti Agrobotanici, Cluj Napoca*, 39(1): 297-306. wos: 292056600045, IF: 0.648, IF_2022: 1.249

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21. Borbely E., **Indreica A.**, 2019. Conservation status of the rare species *Betula nana* in the peatbog Tinovul Luci (the Harghita Mountains, Romania). *Studia Universitatis Babeș-Bolyai*. 64(2): 5-12.
22. Vasile D., Dincă L., **Indreica A.**, Voiculescu I., 2016. Herbarium Alexandru Beldie – a valuable plant collection and database for specialists [in Romanian]. *Revista de Silvicultură și Cinegetică*, 39: 114-119.
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24. Pușcaș M., Turtureanu P.D., **Indreica A.**, Hurdu B.I., Bec S., Coldea G., 2016. The rare species *Galium saxatile* L. in the Romanian Carpathians: detailed distribution and habitat preferences. *Contrib. Bot., Cluj*. 51: 17-25.
25. Teodosiu M., **Indreica A.**, Barbu I., 2015. AFSV meeting in Romania, 20-26 June 2015: limits of aridity gradients and use of Central European forests and tree species [in Romanian]. *Bucovina Forestieră* 15(1): 117-119.
26. Bartok A., Lazăr G., **Indreica A.**, 2014. *Astragalus depressus* L. in Romania. Chorology with new localities. *Analele Șt. Univ. A.I. Cuza Iași, s. II a. Biol. Veget.* 60(1): 79-86.
27. **Indreica A.**, 2011. The occurrence of *Quercus cerris* in Covasna county. *Bulletin of the Transilvania University of Brașov*, 53(1): 49-54.
28. **Indreica A.**, 2010. Cornelian cherry (*Cornus mas* L.) communities in the upper basin of Olt river. *Bulletin of the Transilvania University of Brașov*, 52: 61-66.

29. Danciu M., **Indreica A.**, Băcăințan N., 2009. *Cnidium dubium* (Schkuhr) Thell.: distribution in Romania, ecology and sociology. *Contribuții Botanice, Cluj-Napoca*, 44: 21-29.
30. **Indreica A.**, 2007: *Festuca amethystina* in the sessile oak forests from upper basin of Olt River. *Contribuții Botanice, Cluj-Napoca*, 42: 11-18.
31. **Indreica A.**, 2007. Species of thermophilous forests in the upper basin of Olt river. *Bulletin of the Transilvania University of Brașov, Brașov*: 301-304.
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33. Danciu M., Parascan D., Gurean D., **Indreica A.**, 2002. *Festuca altissima* and *Festuca drymeja* – identification, range and ecological indicator values [in Romanian]. *Revista Pădurilor*, (1): 11-15.

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1. **Indreica A.**, Teodosiu M., Petrițan A.M., Oder V., Kasper J., Bergmeier E., Leuschner C., Gailing O., Hohnwald S., Wildhagen H., Walentowski H., 2019. Nemoral deciduous forests under climatic extremes – phytosociological studies along climatic gradients in SW Romania. *Proceedings of the Biennial International Symposium "Forest and Sustainable Development", 8th Edition, 25th-27th of October 2018, Brașov, Romania. Transilvania University Press. pp. 139-148. wos: 659268700014*

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2. **Indreica A.**, Gurean D.M., Tudoran G.M., Stăncioiu T., Candrea-Bozga B., Gaboș A., 2017. Plant species and habitat types of Harghita-Mădăraș Natura 2000 site. *Proceedings of the international symposium Forest and sustainable development (oct. 2016), Brașov*. 55-60.
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6. **Indreica A.**, 2007. Rare phytocoenoses in Romania: sessile oak forests with *Carex humilis*. *Proceedings of the International Symposium Forest and sustainable development – octombrie 2006. Brașov. Ed. Univ. Transilvania Brașov, ISBN 973-635-622-1*, p. 253-258.
7. Danciu M., **Indreica A.**, Gog M., 2005. Alder forests from the scientific reserve Mestecanisul de la Reci [in Romanian]. *Proceedings of the International Symposium Forest and sustainable development, nov. 2004, Brașov. Ed. Univ. Transilvania Brașov, ISBN 973-635-622-1*. p. 205-210.
8. **Indreica A.**, 2005. Vegetation peculiarities of the valleys with watershed management enhancements above Tărlung lake [in Romanian]. *Proceedings of the International Symposium Forest and sustainable development, nov. 2004, Brașov. Ed. Univ. Transilvania Brașov, ISBN 973-635-622-1*, p. 521-526.

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*** Published papers in non-indexed journals

1. **Indreica A.**, 2012. Vegetation Database of Oak Forests of Romania (Short Report). In: Dengler J., Oldeland J., Jansen F., Chytrý M., Ewald J., Finckh M., Glöckler F., Lopez-Gonzalez G., Peet R.K., Schaminée J.H.J. [Eds.]: *Vegetation databases for the 21st century. – Biodiversity & Ecology 4*: 416–416.
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3. Băcăințan N., Danciu M., Zăgreanu G., Petreanu A., **Indreica A.**, 2008. Conditions eco-pédologiques de l'espece *Cnidium dubium* (Schkuhr) Thell. dans un biotope de la dépression de Brașov. Factori și procese pedogenetice din zona temperată, 7 (serie nouă): 75-82.

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5. Lavro A.M., **Indreica A.**, 2014. Analysis of forest types in National Park Măcin Mts. in order to support ecological restoration of natural forests [in Romanian]. Conference *Absolvenții în fața companiilor*. Universitatea Transilvania din Brașov.
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