

**Publications:**

Szomorad F. (2011): A Soproni-hegység erdeinek történeti, növényföldrajzi és cönológiai vizsgálata. <i>Tilia</i> 16: 205 pp. + mellékletek ( <a href="#">More</a> )	2011
Manes, F., Ricotta, C., Salvatori, E., Bajocco, S. & Blasi, C. (2010): A multiscale analysis of canopy structure in <i>Fagus sylvatica</i> L. and <i>Quercus cerris</i> L. old-growth forests in the Cilento and Vallo di Diano Nat. Park. <i>Plant Biosystems</i> 144(1): 202-210. ( <a href="#">More</a> )	2010
Salamon-Albert, É. & Lőrincz, P. (2010): Coenological status of the Iris meadows in Hungary. <i>Annali di Botanica (Roma)</i> 0: 123-128. ( <a href="#">More</a> )	2010
Knoot, T. G., Schulte, L. A., Tyndall, J. C. & Palik, B. J. (2010): The State of the System and Steps Toward Resilience of Disturbance-dependent Oak Forests. <i>Ecology and Society</i> 15(4): 5. [online] ( <a href="#">More</a> )	2010
Certain, G. és Skarpaas O: Nature Index. General framework, statistical method and data collection for Norway. NINA Report, 542. 47 pp. Oslo, 2010. ( <a href="#">More</a> )	2010
Tinya, F., Mihók, B., Márialigeti, S., Mag, Zs. & Ódor, P. (2009): A comparison of three indirect methods for estimating understory light at different spatial scales in temperate mixed forests. <i>Community Ecology</i> 10(1): 81-90. Akadémiai Kiadó, Budapest. ( <a href="#">More</a> )	2009
Tinya, F., Márialigeti, S., Király, I., Németh, B. & Ódor, P. (2009): The effect of light conditions on herbs, bryophytes and seedlings of temperate mixed forests in Őrség, Western Hungary. <i>Plant Ecol</i> 204: 69-81. DOI 10.1007/s11258-008-9566-z ( <a href="#">More</a> )	2009
Ódor P., Tinya F., Márialigeti S., Mag Zs. és Király I. (2008): A faállomány és különböző erdei élőlénycsoportok kapcsolata az Őrségi erdőkben. In: Lengyel és mtsai (szerk.): "Molekuláktól a globális folyamatokig". Absztrakt-kötet: 137, MBT, Nyíregyháza ( <a href="#">More</a> )	2008
Gabler, K. & Schadauer, K. (2008): Methods of the Austrian Forest Inventory 2000/02. Origins, approaches, design, sampling, data models, evaluation and calculation of standard error. <i>BFW-Berichte</i> 142, 121 pp. ( <a href="#">More</a> )	2008
Rolecek, J. et al: Sampling Design in Large-Scale Vegetation Studies: Do Not Sacrifice Ecological Thinking To Statistical Purism! <i>Folia Geobotanica</i> , 42: (199-208), 2007 ( <a href="#">More</a> )	2007
Ódor, P. et al. (2006): Diversity of dead wood inhabiting fungi and bryophytes in semi-natural beech forests in Europe. <i>Biological Conservation</i> 131: 58-71. ( <a href="#">More</a> )	2006
Manninger, M. & Mázsa, K. (2005): Hungary. In: Marell & Leitgeb [eds.]: European long-term research for sustainable forestry: Experimental and monitoring assets at the ecosystem and landscape level. Part 1: Country reports, Technical Report 3, ECOFOR, Paris ( <a href="#">More</a> )	2005
Guralnick, R., Neufeld D.: Challenges building online GIS Services to support global biodiversity mapping and analysis: Lessons from the mountain and plains database and informatics project. <i>Biodiversity Informatics</i> , 2. (56-69), 2005. ( <a href="#">More</a> )	2005
Romanello S., et al: Creating and Providing Data Management Services for the Biological and Ecological Sciences: Science Environment for Ecological Knowledge. Santa Barbara, CA, (28-31), 2005. ( <a href="#">More</a> )	2005
Munoz, E.S. Mauro és Koch, Ingrid: Environmental Information: Placing Biodiversity Phenomena in an Ecological and Environmental Context. <i>Biodiversity Informatics</i> , 2. (24-41), 2005. ( <a href="#">More</a> )	2005
Minoura, T, Halim, S, and Albader, B: WebGD Framework and WebGD-Gen Application Generator. 17th international conference on Santific and statistical database management. Santa Barbara, CA 2005. Lawrence Berkeley Laboratory, pp. 55-58 ( <a href="#">More</a> )	2005
Guralnick, Robert és Van Cleve, Jeremy: Strengths and weaknesses of museum and national survey data sets for predicting regional species richness: comparative and combined approaches. <i>Diversity and Distribution</i> , 11. (349-359), 2005. ( <a href="#">More</a> )	2005
Pommerening, A. & Murphy, S. T. (2004): A review of the history, definitions and methods of continuous cover forestry with special attention to afforestation and restocking. <i>Forestry</i> 77(1): 27-44. ( <a href="#">More</a> )	2004
Mátrai, K., Szemethy, L., Tóth, P., Katona, K. & Székely, J. (2004): Resource use by red deer in lowland nonnative forests, Hungary. <i>Journal of Wildlife Management</i> 68(4): 879-888. ( <a href="#">More</a> )	2004

---

**Source URL (modified on 2015-02-15 18:25):**<https://www.erdorezervatum.hu/en/node/8818>