

**Publications:**

Demeter, L, ÁP Molnár, K Öllerer, Gy Csóka, A Kiš, Cs Vadász, F Horváth, Zs Molnár (2021) Rethinking the natural regeneration failure of pedunculate oak: The pathogen mildew hypothesis. <i>Biological Conservation</i> 253, 108928 ( <a href="#">More</a> )	2021
Sabatini, FM, S Burrascano, WS Keeton, ... F Horváth ... P Ódor ... T Kuemmerle (2018) Where are Europe's last primary forests? <i>Diversity and Distributions</i> 24(10): 1426-1439. ( <a href="#">More</a> )	2018
Tinya, F and P Ódor (2016) Congruence of spatial pattern of light and understory vegetation in an old-growth, temperate mixed forest ( <a href="#">More</a> )	2016
Böloni János (szerk.)(2015): Tanulmányok a félszáraz tölgyesek ökológiai viszonyairól; MTA Ökológiai Kutatóközpont Tanulmányai 1. ( <a href="#">More</a> )	2015
Kutszegi G., Siller I., Dima B et al (2015): Drivers of macrofungal species composition in temperate forests, West Hungary: functional groups compared; <i>Science Direct, Fungal Ecology</i> 17 (69-83) ( <a href="#">More</a> )	2015
Lhotsky B., Böloni J., Horváth F. et al (2015): Plant trait convergence and divergence in the understory vegetation...IAVS, pp:234. Brno, Czech Republic ( <a href="#">More</a> )	2015
Nagel, T. A and D. Firm (2015): Three decades of tree mortality and recruitment across old-growth forests of Slovenia; 58. IAVS, pp:271; Brno, Czech Republic ( <a href="#">More</a> )	2015
Standovár T., Horváth S., Aszalós R (2015): Fine-scale vegetation dynamics in the herbaceous layer of an... IAVS, pp:354. Brno, Czech Republic ( <a href="#">More</a> )	2015
Tóth J.A. (2013): 40 éve az erdőökológiai kutatás szolgálatában: A Síkfőkút Project. <i>Erdészettudományi Közlemények</i> 3(1), pp.: 7-19. ( <a href="#">More</a> )	2013
F. Horváth, A Bidló, B. Heil et al. (2012): Abandonment status and long-term monitoring of strict forest reserves in the Pannonian biogeographical region. <i>Plant Biosystems</i> 146(1): 189-200. ( <a href="#">More</a> )	2012
Blasi, C. et al. (2010): Multi-taxon and forest structure sampling for identification of indicators and monitoring of old-growth forest. <i>Plant Biosystems</i> 144(1): 160-170. ( <a href="#">More</a> )	2010
Brunialti, G., Frati, L., Aleffi, M., Marignani, M., Rosati, L., Burrascano, S. & Ravera, S. (2010): Lichens and bryophytes as indicators of old-growth features in Mediterranean forests. <i>Plant Biosystems</i> 144(1): 221-233. ( <a href="#">More</a> )	2010
Janik, D., Adam, D., Vrska, T., Hort, L., Unar, P., Kral, K., Samonil, P., Horal, D. (2011): Field maple and hornbeam populations along a 4-m elevation gradient in an alluvial forest. <i>Eur J. Forest Res</i> (2011)130:197-208 ( <a href="#">More</a> )	2010
Kanalas, P. et al. (2010): Seasonal and diurnal variability in sap flow intensity of mature sessile oak ( <i>Quercus petraea</i> (Matt.) Liebl.) trees in relation to microclimatic conditions. <i>Acta Biologica Hungarica</i> 61: 95-108. ( <a href="#">More</a> )	2010
Kardol, P., Todd, D. E., Hanson, P. J. & Mulholland, P. J. (2010): Long-term successional forest dynamics: species and community responses to climatic variability. <i>Journal of Vegetation Science</i> 21: 627-642. ( <a href="#">More</a> )	2010
Lemperiere, Guy and Marage, Damien: The influence of forest management and habitat on insect communities associated with dead wood: a case study in forests of the southern French Alps. <i>Insect Conservation and Diversity</i> , doi: 10.1111/j. 1752-4598. 2010. ( <a href="#">More</a> )	2010
Lenoir, j., Gégout, J. C., Dupouey, J. L., Bert, D. & Svenning, J.-C. (2010): Forest plant community changes during 1989-2007 in response to climate warming in the Jura Mountains (France and Switzerland). <i>Journal of Vegetation Science</i> 21: 949-964. ( <a href="#">More</a> )	2010
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
Ryan, M.G., Harmon, M.E., Birdsey, R.A., Giardina, C.P., Heath, L.S., Houghton, R.A., Jackson, R.B., McKinley, D.C., Morrison, J.F., Murray, B.C., Pataki, D.E. & Skog, K.E. (2010): A Synthesis of the Science on Forests and Carbon for U.S. Forests. IE:13 ( <a href="#">More</a> )	2010
Stan, Amanda B. Daniels, Lori D.: Growth releases of three shade-tolerant species following canopy gap formation in old-growth forests. <i>Journal of Vegetation Science</i> ,(21): 74-87, 2010 ( <a href="#">More</a> )	2010

**Source URL (modified on 2015-01-28 12:31):**<https://www.erdorezervatum.hu/en/node/8838>