

Publications:

Demeter, L., Á Bede-Fazekas ... F Horváth (2020) The legacy of management approaches and abandonment on old-growth attributes in hardwood floodplain forests in the Pannonian Ecoregion. <i>Eur J Forest Res.</i> 139:595–610 (More)	2020
Böloni János (szerk.)(2015): Tanulmányok a félszázaz tölgyesek ökológiai viszonyairól; MTA Ökológiai Kutatóközpont Tanulmányai 1. (More)	2015
Frisch, Johann (2015): Vegetations dynamics in the beech forests at Serrath Hills (UNESCO World Heritage Site); 58. IAVS, pp:118. Brno, Czech Republic (More)	2015
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. (More)	2012
Ódor, P. & Standovár, T. (2011): Beech forests in Hungary - their status and researches on their biological values. <i>BfN-Skripten</i> 297: 107-115. (More)	2011
Szomorad F. (2011): A Soproni-hegység erdeinek történeti, növényföldrajzi és cönológiai vizsgálata. <i>Tilia</i> 16: 205 pp. + mellékletek (More)	2011
Tanács Eszter (2011): Az erdőszerkezet tér-és időbeli mintázatainak vizsgálata a Haragistya-Lófej erdőrezervátum (Aggteleki-karszt) területén. Doktori értekezés, SZTE TTK, Szeged, (More)	2011
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. (More)	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. (More)	2010
Corona, P., Blasi, C., Chirici, G., Facioni, L., Fattorini, L., & Ferrari, B. (2010): Monitoring and assessing old-growth forest stands by plot sampling. <i>Plant Biosystems</i> 144(1): 171-179. (More)	2010
Cowell, M.C., Hoalst-Pullen, N., Jackson, M.T.: The limited role of canopy gaps in the successional dynamics of a mature mixed <i>Quercus</i> forest remnant. <i>Journal of Vegetation Science</i> , (21): 201-212, 2010. (More)	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 (More)	2010
Diaci, J., Rozenbergar, D. & Boncina, A. (2010): Stand dynamics of Dinaric old-growth forest in Slovenia: Are indirect human influences relevant? <i>Plant Biosystems</i> 144(1): 194-201. (More)	2010
Dodelin, B. (2010): Saproxyllic beetle biodiversity in old-growth forests of the south-east of France. <i>Plant Biosystems</i> 144(1): 262-270. (More)	2010
G.S. Gilbert et al: Beyond the tropics: forest structure in a temperate forest mapped plot. <i>Journal of Vegetation Science</i> , 21: 388-405.2010 (More)	2010
Hill. R.A. et al: Mapping tree species in temperate deciduous woodland using time-series multi-spectral data. <i>Applied Vegetation Science</i> , 13: (86-89), 2010 (More)	2010
Keeton, W.S., Chernyavskyy, M., Gratzner, G., Main-Knorn, M., Shpylchak, M. & Bihun, Y. (2010): Structural characteristics and aboveground biomass of old-growth spruce-fir stands in the eastern Carpathian mountains, Ukraine. <i>Plant Biosystems</i> 144(1):148-159 (More)	2010
Király, I. & Ódor, P. (2010): The effect of stand structure and tree species composition on epiphytic bryophytes in mixed deciduous-coniferous forests of Western Hungary. <i>Biological Conservation</i> 143: 2063-2069. (More)	2010
Liira, J. & Kohv, K. (2010): Stand characteristics and biodiversity indicators along the productivity gradient in boreal forests: Defining a critical set of indicators for the monitoring of habitat nature quality. <i>Plant Biosystems</i> 144(1): 211-220. (More)	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. (More)	2010