

Publications:

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
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 (More)	2015
Standovár T., Horváth S., Aszalós R (2015): Fine-scale vegetation dynamics in the herbaceous layer of an... IAVS, pp:354. Brno, Czech Republic (More)	2015
Bartha D. és Puskás L. (szerk.) (2013): <i>Silva naturalis</i> Vol. 1. Nyugat-Magyarországi Egyetem Kiadó, Sopron (More)	2013
Kovács B., Kelemen K., Ruff J., Standovár T. (2013): Üzemi léptékben alkalmazott átalakító üzemmód lékes felújításának tapasztalatai a Királyréti Erdészet területén. <i>Erdészettudományi Közlemények</i> 3(1):55-70. (More)	2013
Jasík, M. & Polák, P. (eds.)(2011): <i>Pralesy Slovenska</i> . FSC Slovensko, Banská Bystrica, 228 p. (More)	2011
Machar, I. (2011): Historical development of floodplain forest geobiocenoses within the agricultural alluvial landscape. Proceedings from international conference proceedings, Viničné, 14-16th March 2011, Slovakia, pp: 65-77. (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
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
DeSantis, R. D., Hallgren, S. W., Lynch, T. B., Burton, J. A. & Palmer, M. W. (2010): Long-term directional changes in upland <i>Quercus</i> forests throughout Oklahoma, USA. <i>Journal of Vegetation Science</i> 21: 606-615. DOI: 10.1111/j.1654-1103.2010.01168.x (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
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. (More)	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. (More)	2010
Marchetti, M. et al. (2010): Ecological portrayal of old-growth forests and persistent woodlands in the Cilento and Vallo di Diano National Park (southern Italy). <i>Plant Biosystems</i> 144(1): 130-147. (More)	2010
Mátyás, Cs. (2010): Forecasts needed for retreating forests. <i>Nature</i> 464: 1271. (More)	2010
Plue, J., Verheyen, K., Van Calster, H., Marage, D., Thompson, K. Kalamees, R., Jankowska-Blaszczuk, M. Bossuyt, B. & Hermy, M. (2010): Seed banks of temperate deciduous forests during secondary succession. <i>Journal of Vegetation Science</i> 21: 965-978. (More)	2010
G.P.Reyes, D.Kneeshaw, L. De Grandpré és A. Leduc: Changes in woody vegetation abundance and diversity after natural disturbances causing different levels of mortality. <i>Journal of Vegetation Science</i> .(21) 406-417, 2010. (More)	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 (More)	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 (More)	2010
Mázsa K., Horváth F., Balázs B., Bölöni J. és Aszalós R. (2009): A felsőtárkányi Vár-hegy erdőrezervátum faállományának korosztály viszonyai erdőtörténeti összefüggésben. <i>Természetvédelmi Közlemények</i> 15: 347-357. (More)	2009