

The "Publications" and "Manuscripts, documents" are separately managed collections of the **Forest Reserve Programme Archive** (ER Archive). We are gathering here the publications related to the aims of the Forest Reserve Programme.

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. (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
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
Kleinbauer, I., Dullinger, S., Peterseil, J. & Essl, F. (2010): Climate change might drive the invasive tree <i>Robinia pseudacacia</i> into nature reserves and endangered habitats. <i>Biological Conservation</i> 143: 382-390. (More)	2010
Knoet, 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] (More)	2010
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Kuijper Dries, P.J. et al (2010): Fluctuating ungulate density shapes tree recruitment in natural stands of the Bialowieza Primeval Forest, Poland. <i>Journal of Vegetation Science</i> 21: 1082-1098. (More)	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. (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
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
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Márton O. és Ódor P. (2010): Bontóvágás vizsgálata az Őrségben. <i>Erdészeti Lapok</i> 145(6): 226-228. (More)	2010
Mátyás, Cs. (2010): Forecasts needed for retreating forests. <i>Nature</i> 464: 1271. (More)	2010
Paillet, Y. et al. (2010): Compromises in Data Selection in a Meta-Analysis of Biodiversity in Managed and Unmanaged Forests: Response to Halme et al. <i>Conservation Biology</i> 24(4): 1157-1160. (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

Raudsepp-Hearne, C. et al. (2010): Untangling the Environmentalist's Paradox: Why Is Human Well-being Increasing as Ecosystem Services Degrade? *BioScience* 60(8): 576-589. ([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. *Journal of Vegetation Science*.(21) 406-417, 2010. ([More](#)) 2010

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