

# Bibliography

Alberdi, I, Michalak R, Fischer C, Gasparini P, Brändli U-B, Tomter SM, Kuliesis A, Snorrason A, Redmond J, Hernández L, Cañellas I, Lanz A, Vidondo A, Stoyanov N, Stoyanova M, Vestman M, Barreiro S, Claude Vidal. A common FAWS definition is of major importance for the results of any simulation of the European Forest projections. *Annals of Forest Science*. Submitted.

Berg, A., Ehnström B., Gustafsson, L., Hallingback, T., Jonsell, M., Weslien, J., 1994. Threatened plant, animal, and fungus species in Swedish forests: distribution and habitat associations. *Conservation Biology* 8, 718-731. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

EEA (European Environment Agency), 2006. European forest types - Categories and types for sustainable forest management reporting and policy. EEA Technical Report No. 9/2006. EEA, Copenhagen.

EEA (European Environment Agency), 2008. European forests - ecosystem conditions and sustainable use. EEA Report number 3/2008. EEA, Copenhagen.

EEA 2008. European forest - ecosystem conditions and sustainable use. EEA Report No 3/2008. European Environment Agency, Copenhagen, Denmark

Estreguil, C., Caudullo G., de Rigo D. 2013. A proposal for an integrated modelling framework to characterise habitat pattern, *Environmental Modelling & Software* (2013), <http://dx.doi.org/10.1016/j.envsoft.2013.10.011>

Estreguil, C., Caudullo G., de Rigo D. and San-Miguel-Ayanz J. 2012. Forest landscape in Europe: Pattern, Fragmentation and Connectivity. JRC scientific and policy report EUR 25717EN - <http://dx.doi.org/10.2788/77842>. Luxembourg: Publications Office of the European Union

FAO. 2014. Contribution of the forestry sector to national economies, 1990-2011, by A. Lebedys and Y. Li. Forest Finance Working Paper FSFM/ACC/09. FAO, Rome.

FOREST EUROPE, UNECE and FAO 2011. State of Europe's Forests 2011. Europe's Status & Trends in Sustainable Forest Management in Europe.

FRA 2010. Food and Agriculture Organization of the United Nations Global Forest Resources Assessment 2010 FAO Forestry Paper 163 (FAO, 2010).

Franc, N., 2007. Standing or downed dead trees—does it matter for saproxylic beetles in temperate oak-rich forest? *Canadian Journal of Forest Research* 37, 2494-2507. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Grove, S.J., 2002. Saproxylic insect ecology and the sustainable management of forests. *Annual Review of Ecology and Systematics* 33, 1-23. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Harmon, M.E., Franklin, J.F., Swanson, F.J., Sollins, P., Gregory, S.V., Lattin, J.D., Anderson, N.H., Cline, S.P., Aumen, N.G., Sedell, J.R., Lienkaemper, G.W., Cromack, K., Cummins, K.W., 1986. Ecology of coarse woody debris in temperate ecosystems. *Advances in Ecological Research* 15, 133-302. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Heilmann-Clausen, J., Christensen, M., 2004. Does size matter? On the importance of various dead wood fractions for fungal diversity in Danish beech forests. *Forest Ecology and Management* 201, 105-117. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Jonsell, M., Hansson, J., Wedmo, L., 2007. Diversity of saproxylic beetle species in logging residues in Sweden - Comparisons between tree species and diameters. *Biological Conservation* 138, 89-99. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Larsson, T-B, Svensson L, Angelstam P, Balent G, Barbati A, Bijlsma R-J, Boncina A, Bradshaw R, Bücking W, Ciancio O, Corona P, Diaci J, Dias S, Ellenberg H, Fernandes FM, Fernandez-Gonzalez F, Ferris R, Frank G, Möller PF, Giller PS, Gustafsson L, Halbritter K, Hall S, Hansson L, Innes J, Jactel H, KeannelDoppertin M, Klein M, Marchetti M, Mohren F, Niemelä P, O'Halloran J, Rametsteiner E, Rego F, Scheidegger C, Scotti R, Sjöberg K, Spanos I, Spanos K, Standovár T, Tømmerås Å, Trakolis D, Uuttera J, Walsh PM, Vandekerckhove K, Watt AD, Van den Meersschaut D. 2001. Biodiversity evaluation tools for European forests. *Ecological Bulletin* number 50.

Siitonen, J., 2001. Forest management, coarse woody debris and saproxylic organisms: Fennoscandian boreal forests as an example. *Ecological Bulletins* 49, 11-41. In: Verkerk et al. (2011) Assessing impacts of intensified biomass removal on deadwood in European forests. *Ecological Indicators* 11 (2011) 27-35

Siry, J.P, Cabbage, F.W & Newman, D.H. 2009: Global Forest Ownership: Implications for Forest Production, Management and Protection. In: Proceedings of the XIII World Forestry Congress (18-23 Oct. 2009), Buenos Aires, Argentina.

Siry, J.P, Cabbage, F.W & Newman, D.H. 2009: Global Forest Ownership: Implications for Forest Production, Management and Protection. In: Proceedings of the XIII World Forestry Congress (18-23 Oct. 2009), Buenos Aires, Argentina.

UNECE Forest Products Annual Market Review 2010-2011).

Vantomme, P., 2003: What are 'Non-Wood Forest Products' for FAO?. *International Forestry Review* 5(2): 162