

## **Weitere Publikationen (nicht in ZALF-Datenbank enthalten)**

### **Aufsätze, peer-reviewed**

Hagemann, U., Moroni, M.T., Gleissner, J., Makeschin, F. (2010): Disturbance history influences downed woody debris and soil respiration. - *Forest Ecology and Management* 260: 1762-1772.

Hagemann, U., Moroni, M.T., Gleissner, J., Makeschin, F. (2010): Accumulation and preservation of dead wood upon burial by bryophytes. - *Ecosystems* 13: 600-611.

Moroni, M.T., Hagemann, U., Beilman, D.W. (2010): Dead wood is buried and preserved in a Labrador boreal forest. - *Ecosystems* 13: 452-458.

Hagemann, U., Moroni, M.T., Shaw, C.H., Kurz, W.A., Makeschin, F. (2010): Comparing measured and modelled forest carbon stocks in high-boreal forests of harvest and natural-disturbance origin in Labrador, Canada. - *Ecological Modelling* 221: 825-839.

Hagemann, U., Moroni, M., Makeschin, F. (2009): Dead wood abundance in Labrador high-boreal black spruce forests. - *Can. J. For. Res.* 39(1): 131-142.

Hagemann, U., Moroni, M., Carter, P., Makeschin, F. (2008): Impact of Pre-commercial Thinning on Soil Respiration, Temperature, and Moisture in Western Newfoundland Balsam Fir. Canadian Forest Service. Inf. Rep. M-X-223. [Zum Dokument/Go to Document.](#)