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- Grassi, G., Pilli, R., House, J., Federici, S., Kutz, W.A. (2018). Science-based approach for credible accounting of mitigation in managed forests. *Carbon Balance Management* 13:8, 4-16
- Henschel C., Ward, M. Rueter, S., Ralph Ashton, R., Bird, N., Frieden, D., Lehtonen, A., Schlamadinger, B., Silvius, M., Tuerk, A. and Zanchi, G. (2008). Options for improving the treatment of LULUCF in a Copenhagen agreement: forest and wetland degradation, factoring out, harvested wood products, and approaches for fuller accounting. <http://www.climatestrategies.org/reportfiles/3_options_for_improving_the_treatment_of_lulucf_in_a_copenhagen_agreement_august_18_2008.pdf>.
- IPCC. (2006). 2006 IPCC Guidelines for National Greenhouse Gas Inventories. Volume 4. Agriculture, Forestry and Other Land Use. Eggleston S, Buendia L, Miwa K, Ngara T and Tanabe K (eds.). The Intergovernmental Panel on Climate Change, IPCC National Greenhouse Gas Inventories Programme Technical Support Unit, Japan, Available at: <http://www.ipcc-nggip.iges.or.jp/public/2006gl/vol4.html>
- IPCC. (2014). 2013 Revised Supplementary Methods and Good Practice Guidance Arising from the Kyoto Protocol, Hiraishi T, Krug T, Tanabe K, Srivastava N, Baasansuren J, Fukuda M and Troxler TG (eds) Published: IPCC, Switzerland. Available at: <https://www.ipcc.ch/publication/2013-revised-supplementary-methods-and-good-practice-guidance-arising-from-the-kyoto-protocol/>
- Knowles, T and Christie, S. (2018). Technical guidance for the reporting of GHG emissions from plantation forests, biogenic fuels and harvested wood products within the South African plantation forest and forest products sector. Draft report, GIZ, Pretoria
- Krug JH. (2018). Accounting of GHG emissions and removals from forest management: a long road from Kyoto to Paris. *Carbon balance and management* 13(1):1-11
- Kurz WA, Hayne S, Fellows M, MacDonald JD, Metsaranta JM, Hafer M, Blain D. (2018). Quantifying the impacts of human activities on reported greenhouse gas emissions and removals in Canada's managed forest: conceptual framework and implementation. *Canadian Journal of Forest Research* 48(10):1227-40.
- Kurz, W.A., Apps, M.J., Webb, T.M. and McNamee, P.J. (1992). The carbon budget of the Canadian forest sector; Phase 1. Northwest Region Information Report NOR-X-326. Forestry Canada. Northwest Region, Northern Forestry Centre, Edmonton, AL.
- Lippke B, Oneil E, Harrison R, Skog K, Gustavsson L, Sathre R. (2011). Life cycle impacts of forest management and wood utilization on carbon mitigation: knowns and unknowns. *Carbon Management*. 2(3) 303–333.
- Marland ES, Stellar K, Marland GH. (2010). A distributed approach to accounting for carbon in wood products. *Mitigation and Adaptation Strategies for Global Change*. 15, 71-91.
- Miner R, Perez-Garcia J. (2007). The greenhouse gas and carbon profile of the global forest products industry. *Forest Products Journal* 57, 80-90.
- Miner, R. (2006). The 100-Year Method for Forecasting Carbon Sequestration In Forest Products In Use. *Mitigation and Adaptation Strategies for Global Change*. Springer. DOI: [10.1007/s11027-006-4496-3](https://doi.org/10.1007/s11027-006-4496-3)