

Erosion, Soil & Funghi Health Citations

- Dyrness, C.T., L.A. Viereck, M.J. Foote, and J.C. Zasada. 1988. The effect on vegetation and soil temperature of logging flood-plain white spruce. Res. Pap. PNW-RP-392. Portland, OR: U.S. Department of Agriculture, Forest Service, Pacific Northwest Research Station; 45 p.
- Karhu, Kristiina et al. 2010. Temperature sensitivity of soil carbon fractions in a boreal forest soil. *Ecology* 91(2): 370-376.
- Peak Soil has a simple fix, but will we manage it? InsideClimate News 11/19/09
- Pennock, D. and C. van Kessel. 1997. Clear-cut forest harvest impacts on soil quality indicators in the mixedwood forest of Saskatchewan, Canada. *Geoderma* 75, 13–32. Referred to in: Jandl, R., M. Lindner, L. Vesterdal, B. Bauwens, R. Baritz, F. Hagedorn, D.W. Johnson, K. Minkinen and K.A. Byrne. 2007. How strongly can forest management influence soil carbon sequestration? *Geoderma* 137:253-268. Accessed 12 November 2012 from: http://www.sierraforestlegacy.org/Resources/Conservation/FireForestEcology/ThreatsForestHealth/Climate/CI-Jandl_etal2007.pdf
- Pimentel, David and Nadia Kounang. 1998. Ecology of soil erosion in ecosystems. *Ecosystems* 1: 416-426.
- Pimentel, David. 2006. Soil erosion: a food and environmental threat. *Environment, Development and Sustainability* 8: 119-137.
- Reid, L.M. et al. 2009. The incidence and role of gullies after logging in a coastal redwood forest. *Geomorphology*: doi.10.1016/geomorph.200911.025
- Soil contributes to climate warming more than expected, press release www.environment.fi 2/8/10
- Soil loss overview, <http://home.windstream.net/bsundquist1/se0.html> 7/07
- Stamets, Paul. 2005. *Mycelium Running*. Ten Speed Press, New York.
- United States General Accounting Office. 1979. *Excessive Truck Weight: An Expensive Burden That We Can No Longer Support*. Washington, D.C. 71 pp.