



## Chris Swanston: Selected Publications

- Swanston, C.W., P.S. Homann, B.A. Caldwell, D.D. Myrold, L. Ganio, and P. Sollins. 200x. Long-term effects of elevated nitrogen on forest soil organic matter stability. *Biogeochemistry*. *In press*
- Swanston, C.W., B.A. Caldwell, P.S. Homann, L. Ganio, and P. Sollins. 2002. Carbon dynamics during a long-term incubation of separate and recombined density fractions from seven forest soils. *Soil Biol. Biochem.* 34:1121-1130.
- Homann, P.S., B.A. Caldwell, H.N. Chappell, P. Sollins, and C.W. Swanston. 2001. Douglas-fir soil C and N properties a decade after termination of urea fertilization. *Can. J. For. Res.* 31:2225-2236.
- Sollins, P., C.A. Glassman, E.A. Paul, C. Swanston, K. Lajtha, J.W. Heil, and E.T. Elliott. 1999. Soil Carbon and Nitrogen: Pools and Fractions, p. 89-105, *In* G. P. Robertson, C. S. Bledsoe, D. C. Coleman and P. Sollins, eds. *Standard Soil Methods for Long-Term Ecological Research*, First ed. Oxford University Press, New York.
- Swanston, C.W., and D.D. Myrold. 1998. Evaluation of the stem injection technique and subsequent <sup>15</sup>N partitioning in red alder crowns. *Plant Soil* 198:63-69.
- Swanston, C.W., and D.D. Myrold. 1997. Incorporation of nitrogen from decomposing red alder leaves into plants and soil of a recent clearcut in Oregon. *Can. J. For. Res.* 27:1496-1502.