

Adding Value . . .

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ABSTRACT

Decomposition and longevity of in-stream woody debris: a review of literature from North America, by R. Scherer. In Proceedings, Forest Land–Fish Conference II: Ecosystem Stewardship through Collaboration. April 26–28, 2004, Edmonton, Alberta. G.J. Scrimgeour, G. Eisler, B. McCulloch, U. Silins, and M. Monita (editors).

This paper presents a brief summary of a literature review completed to document the current state of knowledge regarding the decomposition and longevity of in-stream woody debris in western Canada. The summary provides brief overviews of riparian management implications, decomposition processes and rates, sensitivity of in-stream woody debris models to decomposition parameters and a summary of the longevity of in-stream woody debris.

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NEWLY PUBLISHED

Hickey, G.M. and J.L. Innes. 2005. Scientific review and gap analysis of sustainable forest management criteria and indicators initiatives, FORREX Forest Research Extension Partnership, Kamloops, B.C. FORREX Series No. 17.

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Swift, K. and J. Dunford. 2005. Decision frameworks for sustainable forest management criteria and indicators initiatives. FORREX Forest Research Extension Partnership, Kamloops, B.C. FORREX Series No. 18.

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