

Seasonal trends in moisture content, ether extractives, and energy of ponderosa pine and Douglas-fir needles

Intermountain Forest & Range Experiment Station, Forest Service, U.S. Dept. of Agriculture
- Trends in European Forest Tree Physiology Research: Cost Action E6: EUROSILVA

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Notes: Bibliography: p. 15-16.

This edition was published in 1971

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Site characteristics were described and vegetation data were collected in 10 × 10 m plots; shrubs were 25 identified and shrub cover was measured in 1 × 1-m plots within each 10 × 10-m plot. The logarithmic transformation compresses the upper end of the measurement scale and thus reduces the importance of large values relative to smaller values in the data matrix Digby and Kempton 1987.

The Seasonal Trends in Moisture Content, Ether Extractives, and Energy of Ponderosa Pine and Douglas

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