Erratum

ASTRINGENCY OF DOUGLAS-FIR FOLIAGE IN
RELATION TO PHENOLOGY AND XYLEM
PRESSURE POTENTIAL

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Due to publication errors that occurred after the author's approval of page proofs, several errors were printed on page 1233 (Results and Discussion). The second through fifth sentences on this page should read: "In contrast to unperturbed trees, tannin content of prebudbreak foliage from trenched trees was significantly lower than that of mature foliage (3.21 ± 0.15 and 7.12 ± 0.68 , respectively; $P < 0.05$).

Treatment-Related Differences in Xylem Pressure Potential. ANOVA revealed significant treatment effects on both predawn ($P < 0.0001$) and daytime ($P < 0.03$) xylem pressure potentials (Table 2). However, differences between the experimental groups were not consistent throughout the season, as indicated by significant date $\times$ treatment interactions ($P < 0.0002$ and $P < 0.02$ for predawn and daytime measurements, respectively)."

The first and second sentences of the last paragraph on this page should read:

"*Astringency in Relation to Tissue Age and Xylem Pressure Potential.* Analysis of covariance revealed significant ($P < 0.05$) treatment effects on foliage astringency."

1978

Finally, the second sentence of the footnote in Table 2 should read: “Means in rows followed by different letters are significantly different ($P < 0.05$) between treatments.”

REFERENCE

HORNER, J.D. 1988. *J. Chem. Ecol.* 14:1227-1237.