

## Erratum

Correction to article *Variations in Ultrasonic Wave Velocity and Dynamic Young's Modulus with Moisture Content for Taiwan Plantation Lumber* by Song-Yung Wang, Chih-Ming Chiu, and Cheng-Jung Lin, published in *Wood and Fiber Science*, Number 3, July 2002, pp. 370-381 has a correction to formula (2). Formula in article is currently written as

$$\text{DMOE} = (V_u)^2 \rho / g$$

where  $V_u$  was the velocity of ultrasonic wave in the longitudinal, radial and tangential direction (m/s), and  $\rho$  was the bulk density ( $\text{g/cm}^3$ ), and  $g$  was the acceleration of gravity ( $9.8 \text{ m/s}^2$ ). The correct formula is

$$\text{DMOE} = (V_u)^2 \rho$$

where DMOE (Pa),  $V_u$  (m/s) and  $\rho$  ( $\text{kg/m}^3$ ).