CORRIGENDUM
WITHIN- AND BETWEEN-TREE VARIATION IN MICROFIBRIL ANGLE IN PINUS RADIATA

L.A. DONALDSON
New Zealand Forest Research Institute,
Private Bag 3020, Rotorua, New Zealand

In this paper, Fig. 2 and 3 were accidentally transposed. They are presented here in the correct order.

FIG. 2—Variation in volume-weighted microfibril angle for corewood (rings 1–10) and outerwood with height.

FIG. 3—Variation in microfibril angle among trees at breast height.