

Erratum

In *Carbon allocation, root exudation and mycorrhizal colonization of Pinus echinata seedlings grown under CO₂ enrichment*, by Richard J. Norby, E.G. O'Neill, W. Gregory Hood and R.J. Luxmoore, *Tree Physiology* 3(3):203–210, 1987 the following paragraph should have appeared on Page 206 preceding the section entitled *Carbon allocation*.

Mycorrhizae

After 34 weeks, 73% of the highest-order lateral roots of seedlings grown in elevated CO₂ were ectomycorrhizal, compared to 53% of the comparable roots of seedlings grown in ambient CO₂ (significantly different at $P < 0.05$). By 41 weeks mycorrhizal density of the seedlings in ambient CO₂ had increased to 76% compared to 74% in elevated CO₂. The effects of harvest date and harvest \times CO₂ interaction on mycorrhizal density were statistically significant ($P < 0.05$). Thus, CO₂ enrichment affected the rate of mycorrhizal establishment and not the final infection intensity, as we observed in another study with *P. echinata* (O'Neill et al. in press).

