Errata

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Peter Högberg

Tansley Review No. 95: 15N natural abundance in soil-plant systems

The following citations were erroneously omitted from the 'References':

- Groffman PM, Zak DR, Christensen S, Mosier A, Tiedje JM. 1993. Early spring nitrogen dynamics in a temperate forest landscape. *Ecology* 74: 1579–1585.
- Handley LL, Brendel O, Scrimgeour CM, Schmidt S, Raven JA, Turnbull MH, Stewart GR. 1996. The ¹⁵N natural abundance patterns of field-collected fungi from three kinds of ecosystems. *Rapid Communications in Mass Spectrometry* 10: 974-978.
- Handley LL, Daft MJ, Wilson J, Scrimgeour CM, Ingleby K, Sattar, MA. 1993. Effects of the ecto- and VA-mycorrhizal fungi Hydnagium carneum and Glomus clarum on the $\delta^{15}N$ and $\delta^{13}C$ values of Eucalyptus globulus and Ricinus communis. Plant, Cell and Environment 16: 375–382.
- Handley LL, Odee D, Scrimgeour CM. 1994. δ^{15} N and δ^{13} C patterns in savanna vegetation: dependence on water availability and disturbance. *Functional Ecology* **8**: 306–314.
- Handley LL, Raven JH. 1992. The use of natural abundance of nitrogen isotopes in plant physiology and ecology: commissioned review. *Plant*, *Cell and Environment* 15: 965–985.
- **Handley LL, Scrimgeour CM. 1997.** Terrestrial plant ecology and ¹⁵N natural abundance: the present limits to interpretation for uncultivated systems with original data from a Scottish old field. *Advances in Ecological Research* **27**: 133–212.
- Hansen AP, Pate JS. 1987. Evaluation of the ¹⁵N natural abundance method and xylem sap analysis for assessing N₂ fixation of understorey legumes in jarrah (*Eucalyptus marginata* Donn ex Sm.) forest in S.W. Australia. Journal of Experimental Botany 38: 1446–1458.

New Phytologist apologizes unreservedly to all authors of the above papers for this error.