


Corrigendum


New Phytologist **232** (2021), 1399–1413, doi: 10.1111/nph.17661.


Since its publication, the authors of Querejeta *et al.* (2021) have brought to our attention an error in their article. An author, Lupe León-Sánchez, was inadvertently omitted from the authorship of the paper. The correct authorship, author affiliations and ‘Author contributions’ section are shown below.


We apologize to our readers for this mistake.

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Corrected authorship and affiliations:

Lower relative abundance of ectomycorrhizal fungi under a warmer and drier climate is linked to enhanced soil organic matter decomposition.

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Corrected ‘Author contributions’ section:

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JIQ planned, designed and obtained funding for this research; JIQ, IP, LL-S, MdMA performed the field experiments and

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Reference

Querejeta JI, Schlaeppli K, López-García Á, Ondoño S, Prieto I, van der Heijden MGA, del Mar AM. 2021. Lower relative abundance of ectomycorrhizal fungi under a warmer and drier climate is linked to enhanced soil organic matter decomposition. *New Phytologist* **232**: 1399–1413.

Key words: dissolved nitrogen, dissolved organic carbon, extracellular hydrolytic soil enzymes, fungal functional guilds, Gadgil effect, mixed arbuscular/ectomycorrhizal (AM/EM) ecosystems, mycorrhizal nutrient economy.

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