

Erratum

Denitrification Activity and Relevant Bacteria Revealed by Nitrite Reductase Gene Fragments in Soil of Temperate Mixed Forest

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Fig. 3. A bar for sample 9 was absent. The correct version of this figure is shown below.

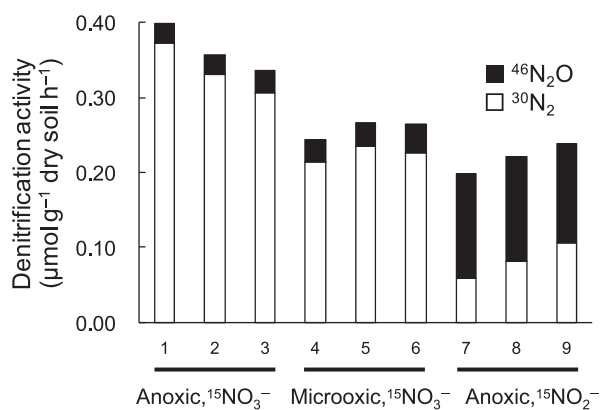


Fig. 3. Denitrification activity comprising the ³⁰N₂ (open bars) and ⁴⁶N₂O (closed bars) production rates in SG1W soil sampled on 13 July 2007. The soil was incubated with ¹⁵NO₃⁻ or ¹⁵NO₂⁻ under anoxic or microoxic conditions in triplicate. All measurements were done in 1.3 to 1.6 h.