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Corrigendum: Chemical formation of hybrid di-nitrogen calls fungal codenitrification into question

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This Article contains typographical errors in the Introduction section.

“We performed a second incubation (illustration of this incubation design not shown) using isotope pairing techniques to determine if $^{29}\text{N}_2\text{O}$ or $^{30}\text{N}_2\text{O}$ were produced abiotically from sterile medium amended with glutamine and NO_2^- in the presence or absence of O_2 ”.

should read:

“We performed a second incubation (illustration of this incubation design not shown) using isotope pairing techniques to determine if $^{29}\text{N}_2$ or $^{30}\text{N}_2$ were produced abiotically from sterile medium amended with glutamine and NO_2^- in the presence or absence of O_2 ”.



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