

## **Erratum to: The importance of amino sugar turnover to C and N cycling in organic horizons of old-growth Douglas-fir forest soils colonized by ectomycorrhizal mats**

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Incorrect graphs for Fig. 6 (total amount of amino sugar C and N processed) were published in the original article. The correct graphs are shown here.

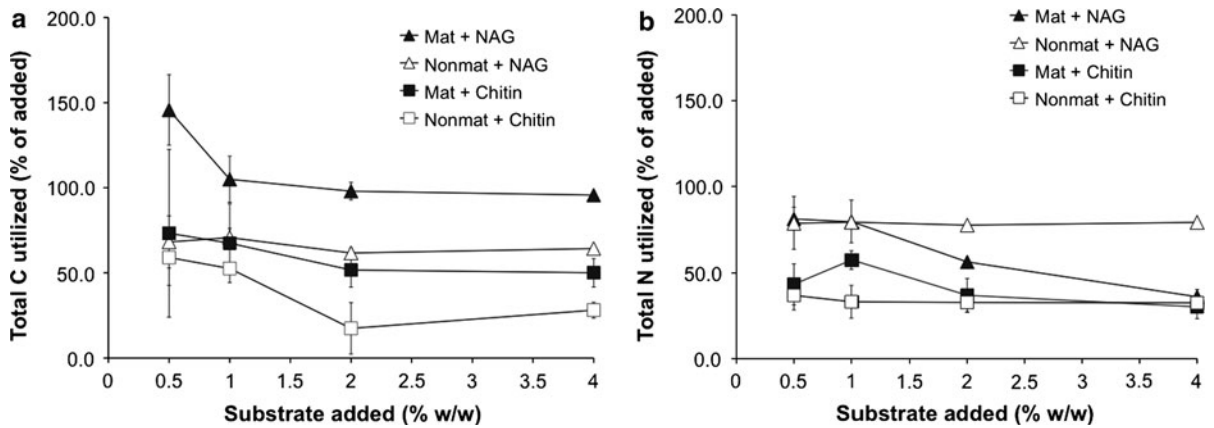
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**Fig. 6** Total amounts of **a** C and **b** N accumulated in the mineralized plus biomass pools in excess of control pools as a function of w/w % concentration of amino sugars added. Mat soils are denoted by *filled symbols* and non-mat soils are denoted by *open symbols*; NAG-induced responses are denoted by

*triangles* and chitin-induced responses are denoted by *squares*. All data points are mean  $\pm$  1 SE; *error bars* are present on all data points but are not visible if the size of the corresponding mean symbol is larger than the SE value