

CORRECTION

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Correction: Antibacterial and antioxidant properties of humic substances from composted agricultural biomasses

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Correction: *Chem. Biol. Technol. Agric.* (2022) 9:28
<https://doi.org/10.1186/s40538-022-00291-6>

In the Original Article [1], the affiliation of Massimiliano Valentini is incorrect.

Incorrect:

Department of Chemistry, Sultan Qaboos University,
P.O. Box 123, Muscat, Oman.

Correct:

Council for Research in Agriculture and Agricultural
Economy Analysis (CREA), Research Centre for Food
and Nutrition, Via Ardeatina 546, 00178 Rome, Italy.

This Correction article shows correct affiliations. The
Original Article has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s40538-022-00291-6>.

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Reference

1. Verrillo M, Salzano M, Savy D, Di Meo V, Valentini M, Cozzolino V, Piccolo A. Antibacterial and antioxidant properties of humic substances from composted agricultural biomasses. *Chem Biol Technol Agric.* 2022;9:28. <https://doi.org/10.1186/s40538-022-00291-6>.

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