

Erratum

Erratum: Illuminati et al. Determination of Cd, Pb, and Cu in the Atmospheric Aerosol of Central East Antarctica at Dome C (Concordia Station). *Molecules* 2021, 26, 1997

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The authors wish to make the following corrections to the paper [1]: Two *p*-values referred to correlations in Section 2.4 are not correct due to oversight.

Original:

The most significant correlation (*p*-value < 0.05) is between lead and copper, both in mass fraction and in the atmospheric concentration. Cadmium and lead show a high correlation (at the limits of significance) only for the atmospheric concentration (*p* = 0.06).

We would thus like to make following changes to the paper [1], as follows:

The most significant correlation (*p*-value < 0.005) is between lead and copper, both in mass fraction and in the atmospheric concentration. Cadmium and lead show a high correlation only for the atmospheric concentration (*p* = 0.006).

We apologize for this unintended mistake, which, however, does not affect the results of this manuscript and the conclusions drawn from them.

Reference

1. Illuminati, S.; Annibaldi, A.; Truzzi, C.; Mantini, C.; Conca, E.; Malandrino, M.; Giglione, G.; Fanelli, M.; Scarponi, G. Determination of Cd, Pb, and Cu in the Atmospheric Aerosol of Central East Antarctica at Dome C (Concordia Station). *Molecules* **2021**, *26*, 1997. [[CrossRef](#)]



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