Correction to: The *Allium triquetrum* L. Leaves Mitigated Hepatotoxicity and Nephrotoxicity Induced by Lead Acetate in Wistar Rats

Labiba Kahalerras¹ · Ines Otmani¹ · Cherif Abdenmour¹

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The original version of this article unfortunately contained a mistake. The section Renal Markers under the header Results should read:

Results: The mean value of renal markers in lead acetate-treated rats was significantly augmented compared to the control group, although the co-treatments with *A. triquetrum* leaves' extracts had a non-significant decrease in urea, creatinine (Cr), and uric acid (UA) concentration compared to the control. Inversely, results obtained from the combined groups (Pb-L) were significantly lower than those from the Pb treated rats (Table 2).

The original article has been updated.

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✉ Labiba Kahalerras
labiba.kahalerras@gmail.com;
labiba.kahalerras@univ-annaba.org

¹ Laboratory of Animal Ecophysiology, Department of Biology, Faculty of Sciences, University Badji Mokhtar Annaba, 23000 Annaba, Algeria