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Correction

Correction: Ghareeb et al. Chemical Profiling of Polyphenolics in *Eucalyptus globulus* and Evaluation of Its Hepato–Renal Protective Potential Against Cyclophosphamide Induced Toxicity in Mice. *Antioxidants* 2019, *8*, 415

Mosad A. Ghareeb [1,*], Mansour Sobeh [2,3], Walaa H. El-Maadawy [4], Hala Sh. Mohammed [5], Heba Khalil [6], Sanaa Botros [4] and Michael Wink [2,*]

[1] Medicinal Chemistry Department, Theodor Bilharz Research Institute, Kornaish El Nile, Warrak El-Hadar, Imbaba (P.O. 30), Giza 12411, Egypt
[2] Institute of Pharmacy and Molecular Biotechnology, Heidelberg University, 44883-2462 Heidelberg, Germany; sobeh@uni-heidelberg.de
[3] AgroBioSciences Research Division, Mohammed VI Polytechnic University, Lot 660–Hay MoulayRachid, 43150 Ben-Guerir, Morocco
[4] Pharmacology Department, Theodor Bilharz Research Institute, Kornaish El Nile, Warrak El-Hadar, Imbaba (P.O. 30), Giza 12411, Egypt; w.elmadawy@tbri.gov.eg (W.H.E.-M.); s.botros@tbri.gov.eg (S.B.)
[5] Department of Pharmacognosy, Faculty of Pharmacy (Girls), Al-Azhar University, Cairo 11311, Egypt; halash1977@hotmail.com
[6] Pathology Department, Theodor Bilharz Research Institute, Kornaish El Nile, Warrak El-Hadar, Imbaba (P.O. 30), Giza 12411, Egypt; Seif200731@gmail.com
* Correspondence: m.ghareeb@tbri.gov.eg (M.A.G.); wink@uni-heidelberg.de (M.W.); Tel.: +20-2-010-1234-6834 (M.A.G.); +49-(0)622-154-4880 (M.W.)

In the original publication [1], there was a mistake in Figure 5C "Kidney tissue of CP-treated mice", as published. The authors apologize for any inconvenience caused by this oversight. These errors do not affect the results and conclusions published in the article. The new Figure 5 appears below. The authors state that the scientific conclusions are unaffected.

check for updates

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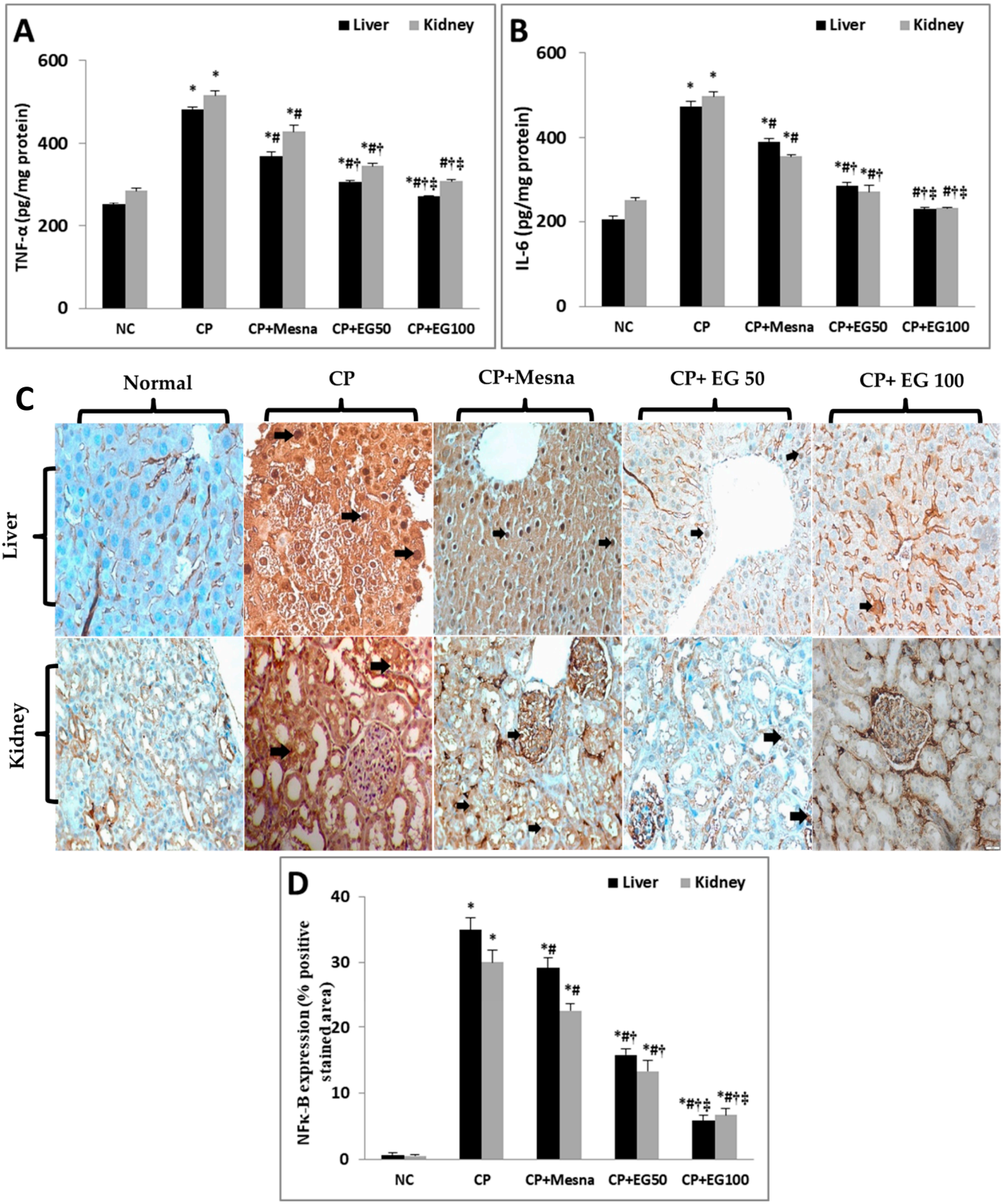


Figure 5. Effect of EG pretreatment on liver and kidney levels of pro-inflammatory markers (TNF-α (**A**), IL-6 (**B**)), IHC expression of NF-κB (×400, black arrows represent localization of positively stained brown nuclei with faint ignored background staining) (**C**) and semi-quantitative estimation of NF-κB positively stained nuclei in hepatic and renal tissues of CP-treated mice.

Reference

1. Ghareeb, M.A.; Sobeh, M.; El-Maadawy, W.H.; Mohammed, H.S.; Khalil, H.; Botros, S.; Wink, M. Chemical Profiling of Polyphenolics in *Eucalyptus globulus* and Evaluation of Its Hepato–Renal Protective Potential Against Cyclophosphamide Induced Toxicity in Mice. *Antioxidants* **2019**, *8*, 415. [CrossRef] [PubMed]

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