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Correction

Correction: Eid et al. Interference with TGFβ1-Mediated Inflammation and Fibrosis Underlies Reno-Protective Effects of the CB1 Receptor Neutral Antagonists AM6545 and AM4113 in a Rat Model of Metabolic Syndrome. *Molecules* 2021, *26*, 866

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The authors wish to make the following changes to the paper [1]:

In the original publication, there was a mistake in Figure 6 as published. Human error may have occurred during assembly of the subfigures; therefore another representative picture has been chosen for panel D. The corrected Figure 6 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

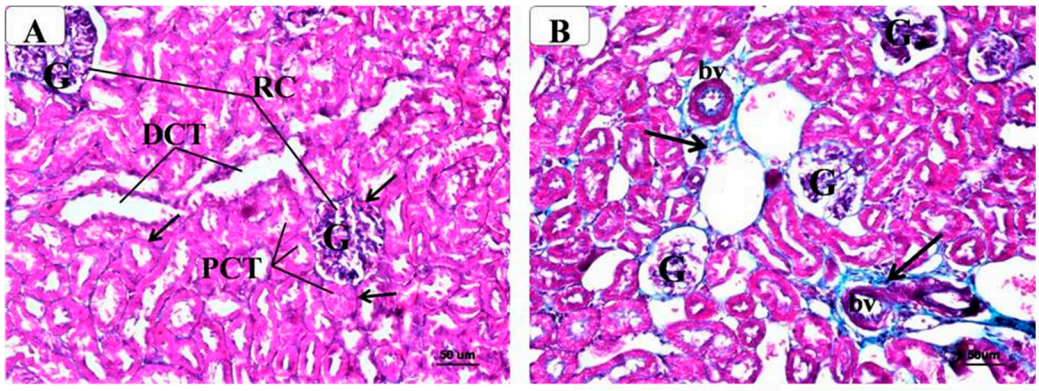

Figure 6. *Cont*.

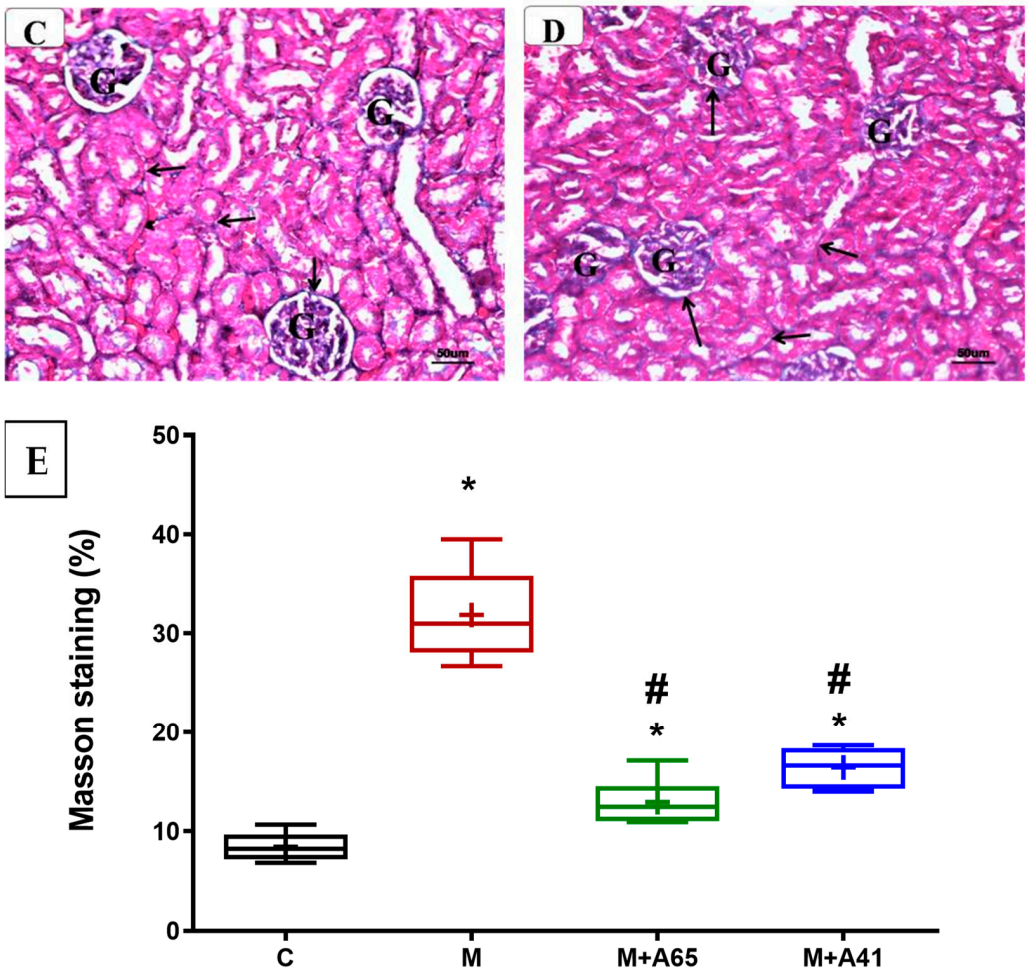

Figure 6. Representative photomicrographs of the renal cortex of different groups stained with Masson's Trichrome. Note the marked increase in collagenous fibers (↑) in the kidney of metabolic syndrome (**B**) around the glomeruli (G) and tubules (PCT, DCT) as compared with the control (**A**). In contrast, AM6545-treated metabolic syndrome (**C**) and AM4113-treated metabolic syndrome (**D**) showed noticeable reductions in collagenous fibers. (Masson's Trichrome, A, B, C, and D × 200). (**E**) The quantification of Masson's Trichrome staining expressed as a percentage. The results are shown as box plots; the means are shown as (+) (n = 8). * Significantly different from "C" at $p < 0.05$, # Significantly different from "M" at $p < 0.05$.

Reference

1. Eid, B.G.; Neamatallah, T.; Hanafy, A.; El-Bassossy, H.M.; Binmahfouz, L.; Aldawsari, H.M.; Hasan, A.; Abd El-Aziz, G.; Vemuri, K.; Makriyannis, A. Interference with TGFβ1-Mediated Inflammation and Fibrosis Underlies Reno-Protective Effects of the CB1 Receptor Neutral Antagonists AM6545 and AM4113 in a Rat Model of Metabolic Syndrome. *Molecules* **2021**, *26*, 866. [CrossRef]