



Correction to: Mitochondrial bioenergetics and redox dysfunction in nephrotoxicity induced by pyrethroid permethrin are ameliorated by flavonoid-rich fraction

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All authors wish to make the following change to our paper. We realized that, unfortunately, the selection of the corresponding photo for the **groups (PER+EAF) in Figure 9** was not completely correct. Therefore, after careful verifications, the authors want to publish a corrected version of this Figure.

All authors apologize for any inconvenience caused and state that the change does not affect the results of the study and the conclusions drawn from it.

Correction of Photos of the group (PER+EAF) in our Figure 9:

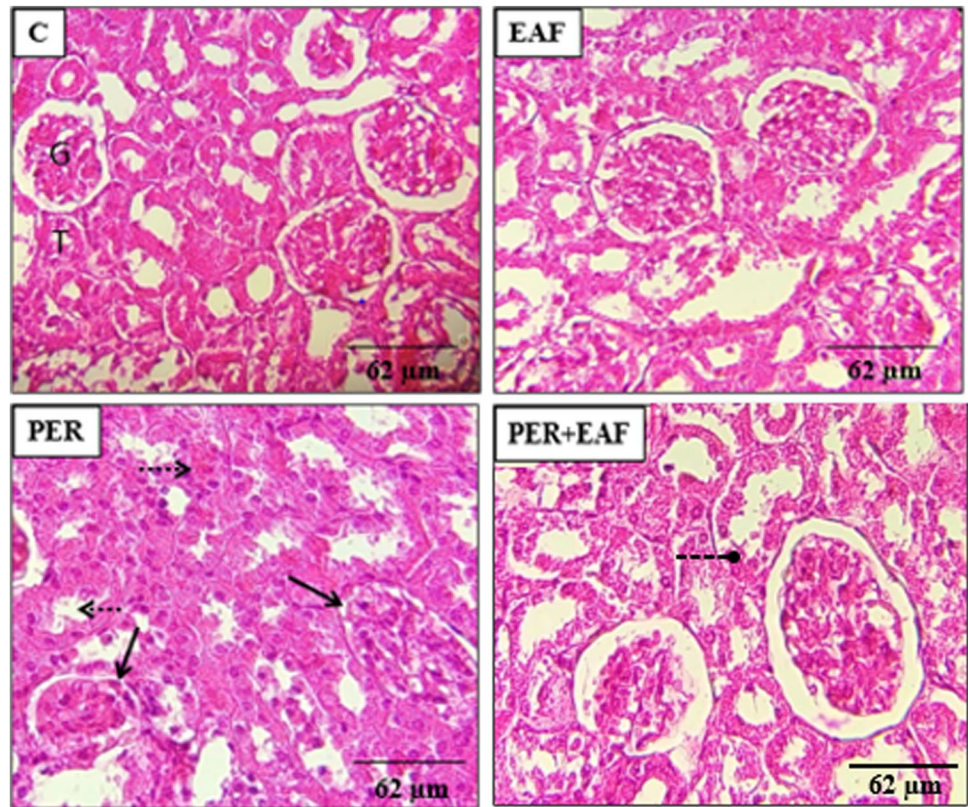
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Fig. 9 Light microscopic photographs of the kidney in control (C), permethrin (PER), EAF and permethrin associated with EAF (PER+EAF) groups. Stained with H&E taken at 400 X magnifications. The arrows indicate : G: Glomerulus; T: Tubule; →: Reduction of Bowman's space; ----> : Tubular dilatation; : ••••• Leucocyte infiltration



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