

## A Comparison Of Poly-ethylene-glycol-Coated And Uncoated Gold Nanoparticle-Mediated Hepatotoxicity And Oxidative Stress In Sprague-Dawley Rats [Corrigendum]

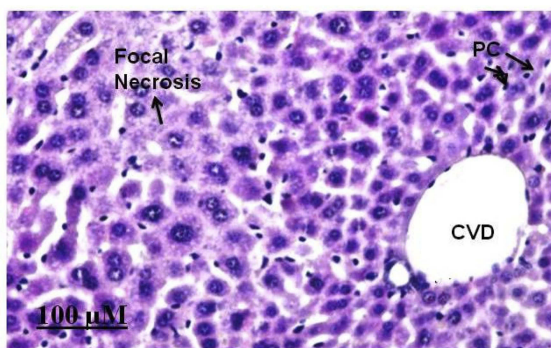
Patlolla AK, Kumari SA, Tchounwou PB. *Int J Nanomedicine*. 2019;14:639–647.

An error was made in the uploading of the image used in Figure 8Be on page 645 and a replacement image has been provided. The new image shows a similar outcome as that previously described such as central vein damage (CVD), necrosis (NC), pyknotic cells and vacuolation in hepatocytes. However, the new image

does not indicate hepatocytes or debris (arterial) inside the central vein as was observed in the original version of Figure 8Be.

The authors and the Editor-in-Chief have confirmed the correction to Figure 8Be has no significant impact on the conclusions of the study.

The authors wish to apologise for this error.



PEG-Coated Gold Nanoparticle (100 µg/Kg) Liver Tissue of Rat

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