

CORRIGENDUM

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Corrigendum: Interaction of 4 allotropic modifications of carbon nanoparticles with living tissues. Paryzhak S.Ya., Dumych T.I., Peshkova S.M., Bila E.E., Lutsyk A.D., Barras A., Boukherroub R., Szunerits S., Bilyy R.O. *Ukr Biochem J.* 2019; 91(2): 41-50. doi: <https://doi.org/10.15407/ubj91.02.041>

In the published article, there was an error in Figure 5 as published. Figure 5 included by mistake a wrong fluorescence image of mice used in this work. We believe this error resulted from the use of the same contour mask during figure

preparation, inadvertently leading to a mix-up of images.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

The updated Figure 5 is shown below.

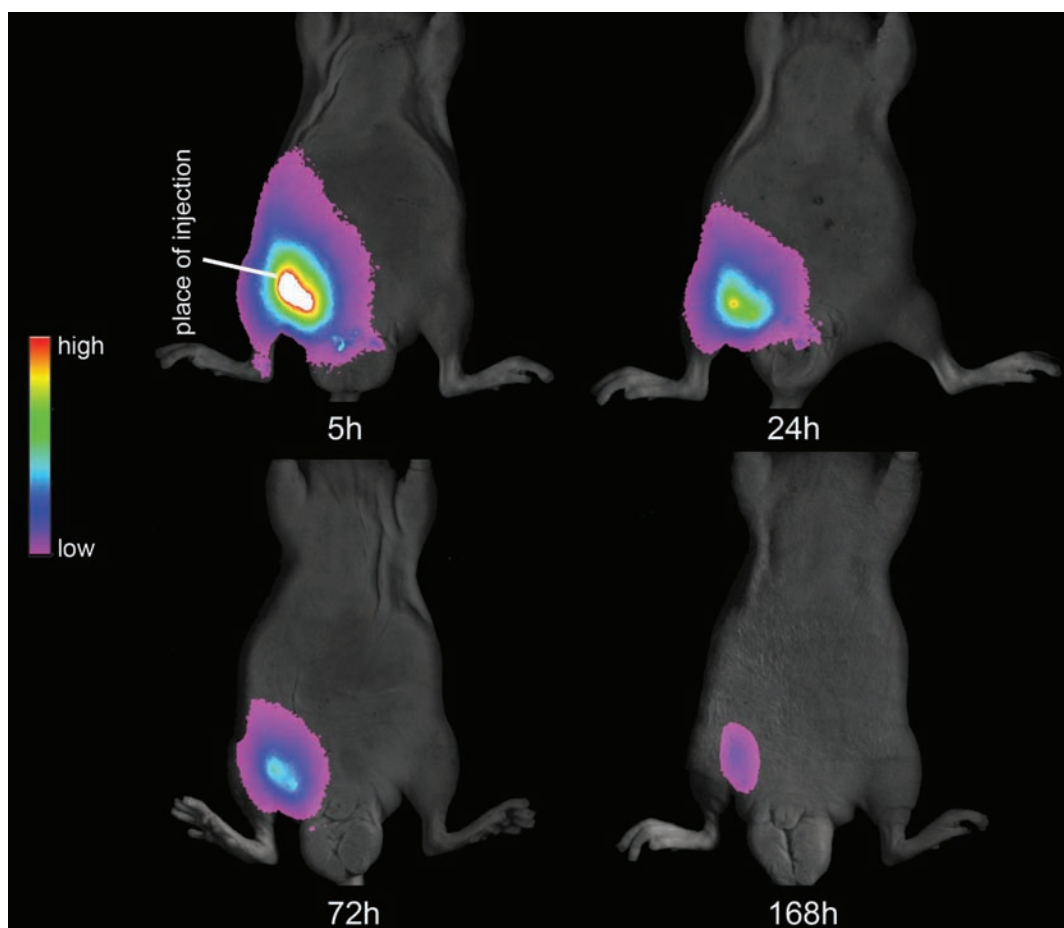


Fig. 5. Distribution of ND-CF790 solution in the body of mice at 5, 24, 72 and 168 h after intraperitoneal injection. Fluorescence images were obtained by Bruker In-Vivo Xtreme imager using excitation 760 nm and emission 830 nm. Representative image of 3 mice analyzed