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Correction

Correction: Ibarra et al. Selective Photo-Assisted Eradication of Triple-Negative Breast Cancer Cells through Aptamer Decoration of Doped Conjugated Polymer Nanoparticles. *Pharmaceutics* 2022, *14*, 626

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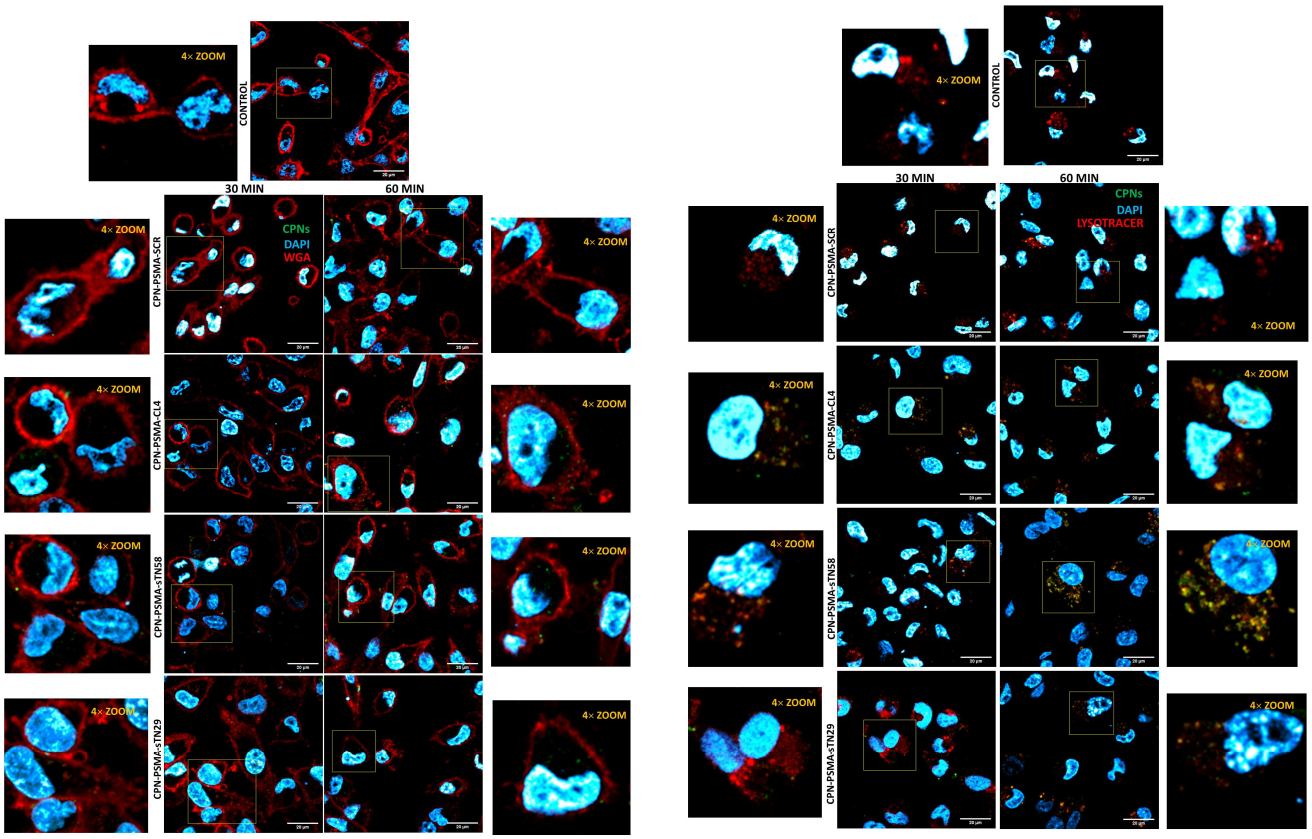
Error in Figure

In the original publication [1] there was an error in Figure 5b. During the assembly of the image panel, we inadvertently included a duplicate of the control group image representing the CPN-PSMA-sTN29 group (30 min). The correct figure is provided below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



(**a**) (**b**)

Figure 5. Intracellular localization of aptamer-decorated CPNs in TNBC cells. Representative confocal images of MDA-MB-231/cis cells exposed to 2 mg/L CPNs for 30 and 60 min and stained with WGA for cell membrane visualization (**a**) or LysoTracker Red for lysosome visualization (**b**).

Reference

1. Ibarra, L.E.; Camorani, S.; Agnello, L.; Pedone, E.; Pirone, L.; Chesta, C.A.; Palacios, R.E.; Fedele, M.; Cerchia, L. Selective Photo-Assisted Eradication of Triple-Negative Breast Cancer Cells through Aptamer Decoration of Doped Conjugated Polymer Nanoparticles. *Pharmaceutics* **2022**, *14*, 626. [CrossRef] [PubMed]