





Correction

# Correction: Nguyen et al. The Nephrotoxin Puromycin Aminonucleoside Induces Injury in Kidney Organoids Differentiated from Induced Pluripotent Stem Cells. *Cells* 2022, 11, 635

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In the original publication [1], there was a mistake in the legend for Figure 1d. The staining of OCT2 in Figure 1d shows a staining of an antibody against the protein of the gene *POU2F2* and not the protein of *SLC22A2*, as intended. The correct legend appears below.



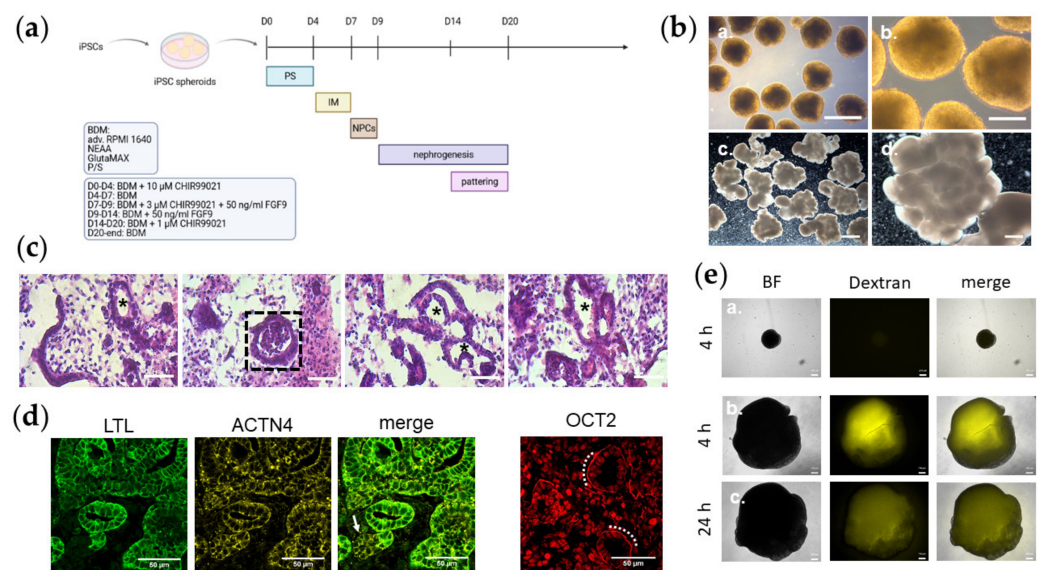
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**Figure 1.** Lobular kidney organoids contain distinct kidney structures. (a) Schematic depiction of the protocol for generating kidney organoids. (b) Overview of iPSC spheroids at D8 after generation (a.,b.) and kidney organoids UMK2 at D21 (c.,d.) with binocular. (a.) 4× magnification under light microscope. Scale bar depicts 500 μm. (b.) 10× magnification under light microscope. Scale bar depicts 200 μm. (c.) 1× magnification. Scale bar depicts 2000 μm. (d.) 4× magnification. Scale bar depicts 2000 μm. (e) Monitoring of iPSC spheroids and kidney organoids in a dextran uptake assay. (a.) iPSC spheroids treated with dextran after 4 h pulse. (b.) kidney organoids treated with dextran after 4 h pulse. (c.) kidney organoids treated with dextran after 24 h chase. Scale bar depicts 200 μm.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Nguyen, L.; Wruck, W.; Erichsen, L.; Graffmann, N.; Adjaye, J. The Nephrotoxin Puromycin Aminonucleoside Induces Injury in Kidney Organoids Differentiated from Induced Pluripotent Stem Cells. *Cells* **2022**, *11*, 635. [[CrossRef](#)] [[PubMed](#)]