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Correction

Correction: Won et al. Ex Vivo Perfusion Using a Mathematical Modeled, Controlled Gas Exchange Self-Contained Bioreactor Can Maintain a Mouse Kidney for Seven Days. *Cells* 2022, *11*, 1822

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In the original publication [1], there was an error in the legend of Figure 2B. The text in the manuscript's Results section is correct, but the figure legend does not match. The correct legend appears 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.

"(**B**) A mouse kidney was cannulated and perfused in the ex vivo perfusion system for 7 days. The oxygen levels were held to a narrow range of 5.7–6.3 ppm, indicating that the media was well-oxygenated throughout the kidney perfusion period."

Reference

1. Won, N.; Castillo-Prado, J.; Tan, X.; Ford, J.; Heath, D.; Mazilescu, L.I.; Selzner, M.; Rogers, I.M. Ex Vivo Perfusion Using a Mathematical Modeled, Controlled Gas Exchange Self-Contained Bioreactor Can Maintain a Mouse Kidney for Seven Days. *Cells* **2022**, *11*, 1822. [CrossRef]

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