

CORRECTION

# Correction: Decellularized Wharton's Jelly from human umbilical cord as a novel 3D scaffolding material for tissue engineering applications

The *PLOS ONE* Staff

The Competing Interest Statement for this paper is incorrect. The correct Statement is: The authors have declared that no competing interests exist. The publisher apologizes for the error.

## Reference

1. Jadalannagari S, Converse G, McFall C, Buse E, Filla M, Villar MT, et al. (2017) Decellularized Wharton's Jelly from human umbilical cord as a novel 3D scaffolding material for tissue engineering applications. *PLoS ONE* 12(2): e0172098. doi: [10.1371/journal.pone.0172098](https://doi.org/10.1371/journal.pone.0172098) PMID: [28222169](https://pubmed.ncbi.nlm.nih.gov/28222169/)



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