Corrections & amendments



Author Correction: A single-cell comparison of adult and fetal human epicardium defines the age-associated changes in epicardial activity

Correction to: *Nature Cardiovascular* Research https://doi.org/10.1038/s44161-022-00183-w. Published online 21 December 2022.

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In the version of this article initially published, in the first sentence of the Results, in the first sentence of the Methods subsection "Visium slide and library preparation for spatial transcriptomics and Cell2Location," and in the legend of Extended Data Fig. 7, fetal ages were incorrectly described as "weeks post-conception" rather than as gestational age. The errors have been corrected in the HTML and PDF versions of the article.

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