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Author Correction: Reducing soft-tissue shrinkage artefacts caused by staining with Lugol's solution

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-99202-2>, published online 05 October 2021

The Supplementary Information file published with this Article contained an error in the amounts used to prepare the Sorensens buffer, under the subheading '2. Buffered Lugol's solution (B-Lugol)'.

"Before preparing the buffered Lugol's solution, prepare a two times Sørensen's buffer (pH 7.2). See below for the appropriate amounts and ratio.

266 mM Na ₂ HPO ₄	71.52 gram Na ₂ HPO ₄ ·5H ₂ O in 1L bi-distilled water
266 mM KH ₂ PO ₄	18.16 gram KH ₂ PO ₄ in 1L bi-distilled water

Combine 71.5 ml Na₂HPO₄ with 28.5 ml KH₂PO₄ for a pH of 7.2."

now reads:

"Before preparing the buffered Lugol's solution, prepare a 266 mM Sørensen's buffer (pH 7.2). See below for the appropriate amounts and ratio.

266 mM Na ₂ HPO ₄	47.35 gram Na ₂ HPO ₄ ·2H ₂ O in 1L bi-distilled water
266 mM KH ₂ PO ₄	36.20 gram KH ₂ PO ₄ in 1L bi-distilled water

Combine 71.5 ml Na₂HPO₄ with 28.5 ml KH₂PO₄ for a pH of 7.2."

This error has now been corrected in the Supplementary Information file that accompanies the original Article.

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