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PUBLISHER CORRECTION

# Publisher Correction: Twinenet: coupling features for synthesizing volume rendered images via convolutional encoder–decoders and multilayer perceptrons

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**Correction to: The Visual Computer**
**https://doi.org/10.1007/s00371-024-03368-5**

The publication of this article unfortunately contained mistakes. The Figs. 7 and 8 were not correct. The corrected figures are given below.

The original article can be found online at https://doi.org/10.1007/s00371-024-03368-5.

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Incorrect figures:

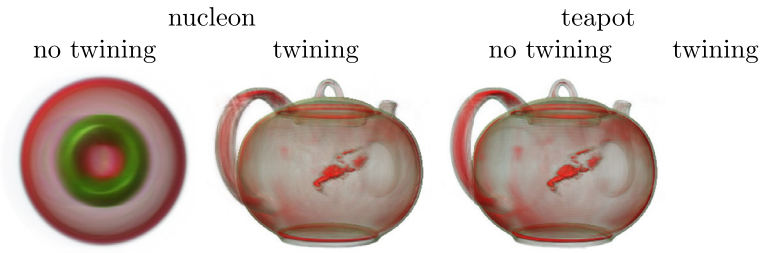



**Fig. 7** Comparison of results for PosTFNet with and without twining on nucleon and teapot

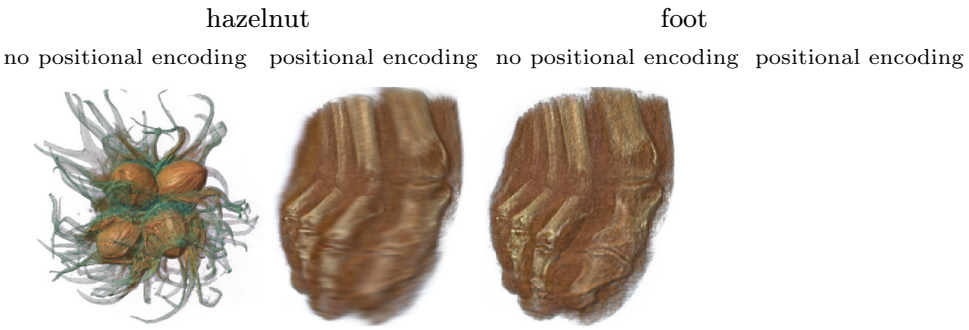



**Fig. 8** Comparison of results for PosTFNet with and without positional encoding on hazelnut and foot

Correct figures:

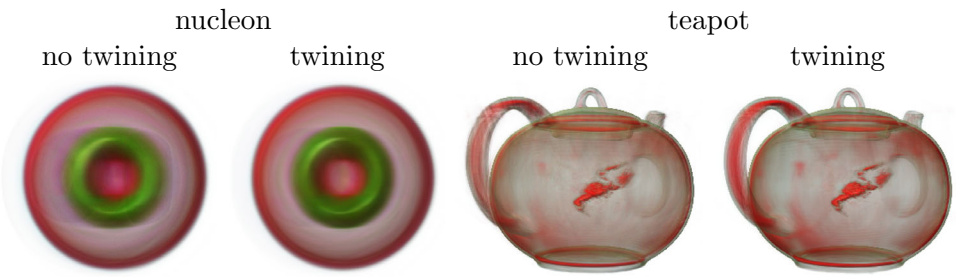



**Fig. 7** Comparison of results for PosTFNet with and without twining on nucleon and teapot

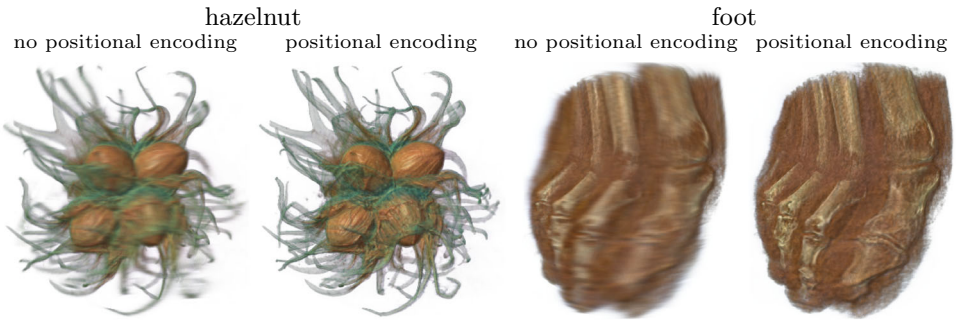



**Fig. 8** Comparison of results for PosTFNet with and without positional encoding on hazelnut and foot

The original article has been corrected.

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