

CORRECTION

# Correction: Biofilm imaging in porous media by laboratory X-Ray tomography: Combining a non-destructive contrast agent with propagation-based phase-contrast imaging tools

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There is an error in the seventh sentence of the third paragraph beneath the “Contrast Agents” head of the Materials and Methods section. The correct sentence is: Here, a Micropaque<sup>®</sup> suspension of 0.1 g/mL BaSO<sub>4</sub> concentration was injected in the tubular reactor at 10% of the volumetric flow rate applied during the biofilm culturing in an attempt to avoid forced detachment due to the injection of the contrast agent.

## Reference

1. Carrel M, Beltran MA, Morales VL, Derlon N, Morgenroth E, Kaufmann R, et al. (2017) Biofilm imaging in porous media by laboratory X-Ray tomography: Combining a non-destructive contrast agent with propagation-based phase-contrast imaging tools. PLoS ONE 12(7): e0180374. <https://doi.org/10.1371/journal.pone.0180374> PMID: 28732010



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