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Correction: Functionality integration in stereolithography 3D printed microfluidics using a “print-pause-print” strategy

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Correction for ‘Functionality integration in stereolithography 3D printed microfluidics using a “print-pause-print” strategy’ by Matthieu Sagot *et al.*, *Lab Chip*, 2024, 24, 3508–3520, <https://doi.org/10.1039/D4LC00147H>.

The authors sincerely apologise for providing the incorrect name of a reagent used in the protocol. In the main text, ‘Material and methods’, ‘Coverslip preparation’, the authors state “They were then immersed in a solution of ethanol (Micropur), 0.01% v/v of glacial acetic acid (Sigma-Aldrich) and 2% of (3-aminopropyl)trimethoxysilane (MAPTMS, Sigma-Aldrich) during 1 h”.

However, this should read as “They were then immersed in a solution of ethanol (Micropur), 0.01% v/v of glacial acetic acid (Sigma-Aldrich) and 2% 3-methacryloxypropyltrimethoxysilane (MAPTMS, Sigma-Aldrich), for 1 h”.

This error occurred due to both reagents being commonly abbreviated to MAPTMS.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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