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Correction: Development and characterisation of acoustofluidic devices using detachable electrodes made from PCB

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Correction for 'Development and characterisation of acoustofluidic devices using detachable electrodes made from PCB' by Roman Mikhaylov *et al.*, *Lab Chip*, 2020, 20, 1807–1814, DOI: 10.1039/C9LC01192G.

The authors regret that the microfluidic channel dimensions in the “PCB-SAW fabrication and experimental setup” section of the original manuscript were incorrect. The correct microfluidic channel dimensions are 15 mm × 200 μm × 60 μm for length, width and height, respectively.

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

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