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## Correction: Roll-to-roll infrared (IR) drying and sintering of an inkjet-printed silver nanoparticle ink within 1 second

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Correction for 'Roll-to-roll infrared (IR) drying and sintering of an inkjet-printed silver nanoparticle ink within 1 second' by Enrico Sowade *et al.*, *J. Mater. Chem. C*, 2015, DOI: 10.1039/c5tc02291f.

The reference citations that appear in Fig. 1 are incorrect. The updated version of this figure with correct reference citations is provided below.

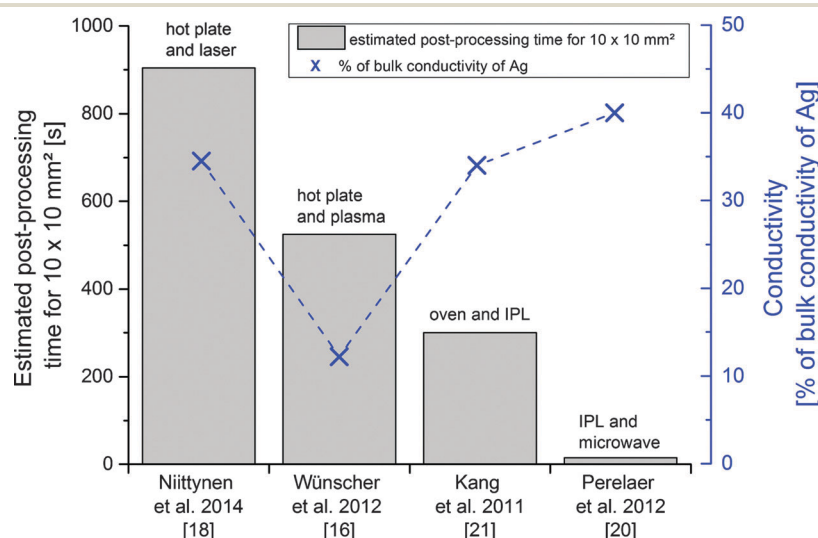


Fig. 1 A comparison of estimated post-processing time and the percentage of bulk Ag conductivity for printed Ag nanoparticle layers using different combinations of drying and sintering methods based on literature sources.

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

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