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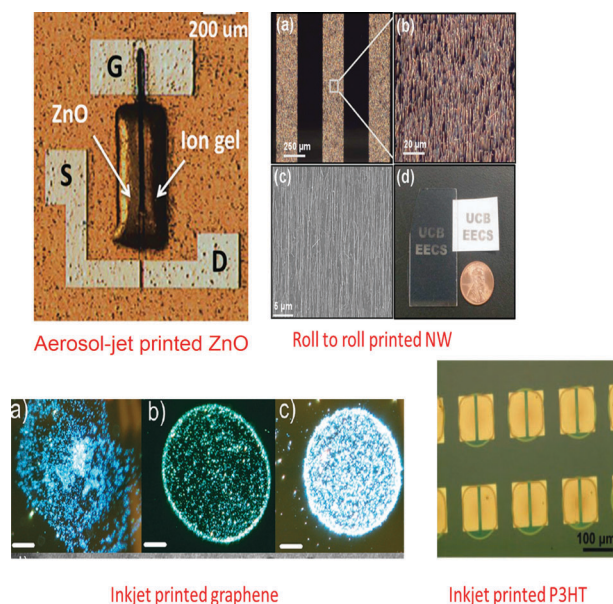
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## Correction: Printable and flexible electronics: from TFTs to bioelectronic devices

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Correction for 'Printable and flexible electronics: from TFTs to bioelectronic devices' by M. Magliulo *et al.*, *J. Mater. Chem. C*, 2015, 3, 12347–12363.

There were errors in Fig. 1 and its caption where the term “injet printed” appeared instead of “aerosol-jet printed” for the first part of this figure. The correct version appears below:



**Fig. 1** Images of different semiconductor deposition using printing techniques: aerosol-jet printed ZnO reprinted from ref. 7 and reproduced with permission from © 2013 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, roll to roll (R2R) NW reprinted from ref. 8 and reproduced with permission from © 2007 AIP Publishing LLC, inkjet printed P3HT nanowire/PS blend reprinted with permission from ref. 9 and reproduced with permission from © 2010 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, inkjet printed graphene reprinted from ref. 10 and reproduced with permission from © 2012 American Chemical Society.

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