



Correction to: Flexible and stretchable strain sensors fabricated by inkjet printing of silver nanowire-ecoflex composites

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The original version of this article [1] unfortunately missed reporting related prior works which are given as References [2] and [3] in this Correction. The author apologises to readers for this omission.

1. R. Madhavan, Flexible and stretchable strain sensors fabricated by inkjet printing of silver nanowire-ecoflex composites. J. Mater. Sci.: Mater. Electron. **33**, 3465–3484 (2022). <https://doi.org/10.1007/s10854-021-07540-8>

2. P. Joshi, V. Santhanam, Inkjet-based fabrication process with control over the morphology of SERS-active silver nanostructures. Ind. Eng. Chem. Res. **57**(15), 5250–5258 (2018). <https://doi.org/10.1021/acs.iecr.7b04663>
3. P. Joshi, V. Santhanam, Strain-sensitive inkjet-printed nanoparticle films on flexible substrates, IEEE Sens. Lett. **2**(1), 1–4 (2018), Art no. 2500304, <https://doi.org/10.1109/LSENS.2018.2798643>

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