

## **OPEN Corrigendum: Temporary-tattoo for** long-term high fidelity biopotential recordings

Lilach Bareket, Lilah Inzelberg, David Rand, Moshe David-Pur, David Rabinovich, **Barak Brandes & Yael Hanein** 

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The authors neglected to cite a previously-published related paper which reports the use of PEDOT:PSS ink-jet printing to realize nanosheets for skin-contact applications. This is listed below as reference 1, and should appear in the introduction as below:

"Thin film based devices 19,20, and organic electrochemical transistors 21 were also recently proposed for surface sensing applications".

should read:

"Thin film based devices<sup>19,20</sup>, organic electrochemical transistors<sup>21</sup> and PEDOT:PSS ink-jet printed nanosheets<sup>1</sup>, were also recently proposed for surface sensing applications. In the latter example<sup>1</sup>, PEDOT:PSS electrodes printed onto temporary tattoos were used for EMG recordings".

## References

1. Zucca, A., Cipriani, C., Sudha, Tarantino, S., Ricci, D., Mattoli, V. & Greco, F. Tattoo Conductive Polymer Nano sheets for Skin-Contact Applications. Adv. Healthcare Mater. 4, 983-990, doi: 10.1002/adhm.201400761 (2015).

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