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CORRECTION

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Correction: Microelectrochemical cell arrays for whole-cell currents recording through ion channel proteins based on *trans*-electroporation approach

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Correction for 'Microelectrochemical cell arrays for whole-cell currents recording through ion channel proteins based on *trans*-electroporation approach' by Tianyang Zheng, *et al.*, *Analyst*, 2020, DOI: 10.1039/c9an01737b.

The authors regret that incorrect details were given for reference 18 in the original article. The correct version of reference 18 is given below as ref. 1.

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

References

1 M. Dipalo, G. Melle, L. Lovato, A. Jacassi, F. Santoro, V. Caprettini, A. Schirato, A. Alabastri, D. Garoli, G. Bruno, F. Tantussi and F. De Angelis, *Nat. Nanotechnol.*, 2018, 13, 965–971.

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