AUTHOR CORRECTION

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Author Correction: High-performance, polymer-based direct cellular interfaces for electrical stimulation and recording

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Correction to: *NPG Asia Materials* (2018) <https://doi.org/10.1038/s41427-018-0014-9> published online on 16 April 2018

The original version of this article unfortunately contained an error in the author name. The spelling of the Min-Seo Baek's name was incorrect.

Additionally, the Author Contributions section in this Article was incomplete.

"S.-M.K., N.K., Y.K., K. L. and M.-H.Y. designed all the experiments. S.-M.K., N.K. and Y.K. prepared the PEDOT:PSS films. S.-M.K., N.K., M.-S.B. and W.-J.L. performed the film characterizations. S.-M.K., Y.K., M.-S.B., D.-H.K., M.Y. and D.K. conducted biological experiments. Y.K. fabricated and characterized the multi-electrode arrays (MEAs) and measured the cell potentials using the MEAs. S.-M.K, N.K, Y.K, K. L. and M.-H.Y wrote the manuscript. All authors commented on the manuscript."

now reads:

"S.-M.K., N.K., Y.K., K. L. and M.-H.Y. designed all the experiments. S.-M.K., N.K. and Y.K. prepared the PEDOT:PSS films. S.-M.K., N.K., M.-S.B. and W.-J.L. performed the film characterizations. S.-M.K., Y.K., M.-S.B., D.-H.K., M.Y. and D.K. conducted biological experiments. Y.K. fabricated and characterized the multi-electrode arrays (MEAs) and measured the cell potentials using the MEAs. S.-M.K, N.K, Y.K, K. L. and M.-H.Y wrote the manuscript. S.K. contributed to discussions throughout the project. All authors commented on the manuscript."

These errors have now been corrected in both the PDF and HTML versions of the article.

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