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Correction: Highly Efficient Back-End-of-Line Compatible Flexible Si-Based Optical Memristive Crossbar Array for Edge Neuromorphic Physiological Signal Processing and Bionic Machine Vision

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The original article can be found online at <https://doi.org/10.1007/s40820-024-01456-8>.

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Following publication of the original article [1], the authors noticed a mistake in the Supplementary file, more specifically in figures S11 and S12 where they used by mistake the same sub-figures.

The original article [1] has been corrected.

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Reference

1. D. Kumar, H. Li, D.D. Kumbhar et al., Highly efficient back-end-of-line compatible flexible Si-based optical memristive crossbar array for edge neuromorphic physiological signal processing and bionic machine vision. *Nano-Micro Lett.* **16**, 238 (2024). <https://doi.org/10.1007/s40820-024-01456-8>

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