

Author Correction

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# Author Correction: Facile integration of electro-optic SiO<sub>2</sub>/ITO heterointerfaces in MIS structures for CMOS-compatible plasmonic waveguide modulation

Nasir Alfaraj, Charles Chih-Chin Lin, Sherif Nasif, Swati Rajput and Amr S. Helmy\*

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In the originally published version of this article<sup>1</sup>, references 83–92 were inadvertently included in the reference list due to a glitch in the LaTeX template used. These references have been removed from the corrected version of the article.

We apologize for any inconvenience this may have caused.

The original paper has been updated.

## References

1. Alfaraj, N. et al. Facile integration of electro-optic SiO<sub>2</sub>/ITO heterointerfaces in MIS structures for CMOS-compatible plasmonic waveguide modulation. *Light: Advanced Manufacturing* **4**, 34 (2023).

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Correspondence: Amr S. Helmy ([a.helmy@utoronto.ca](mailto:a.helmy@utoronto.ca))  
The Edward S. Rogers Sr. Department of Electrical and Computer Engineering, University of Toronto, 10 King's College Road, Toronto, ON, M5S 3G4, Canada

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