

Received December 22, 2020, accepted December 22, 2020, date of current version January 6, 2021.

Digital Object Identifier 10.1109/ACCESS.2020.3047311

## COMMENTS AND CORRECTIONS

# Correction to: “Experimental Study on Glass and Polymers: Determining the Optimal Material for Potential Use in Terahertz Technology”

**MD. SAIFUL ISLAM<sup>1,2</sup>, (Member, IEEE), CRISTIANO M. B. CORDEIRO<sup>1b,2,3</sup>, MD. J. NINE<sup>1b,4</sup>, JAKEYA SULTANA<sup>1b</sup>, ALICE L. S. CRUZ<sup>1b,5</sup>, ALEX DINOVISER<sup>1b</sup>, (Member, IEEE), BRIAN WAI-HIM NG<sup>1b</sup>, (Member, IEEE), HEIKE EBENDORFF-HEIDEPRIEM<sup>1b,2</sup>, DUSAN LOSIC<sup>1b,4</sup>, AND DEREK ABBOTT<sup>1b</sup>, (Fellow, IEEE)**

<sup>1</sup>School of Electrical and Electronic Engineering, The University of Adelaide, Adelaide, SA 5005, Australia

<sup>2</sup>Institute for Photonics and Advanced Sensing (IPAS), The University of Adelaide, Adelaide, SA 5005, Australia

<sup>3</sup>Institute of Physics, University of Campinas, Campinas 13083-859, Brazil

<sup>4</sup>School of Chemical Engineering and Advanced Materials, The University of Adelaide, Adelaide, SA 5005, Australia

<sup>5</sup>School of Electrical and Electronic Engineering, Braz Cubas University, Mogi das Cruzes 08773-380, Brazil

Corresponding author: Md. Saiful Islam (mdsaiful.islam@adelaide.edu.au)

This work was supported by the Australian Research Council under Grant DP170104984. The work of Cristiano M. B. Cordeiro was supported by the Sao Paulo Research Foundation (FAPESP) under Grant 2018/10409. The work of Md J. Nine and Dusan Losic was supported by the Australian Research with the grant ARC Research Hub for Graphene Enabled Industry Transformation, funding under Industrial Transformation Research Hub under Grant IH150100003. The work of Heike Ebendorff-Heidepriem was supported by the Optofab node of the Australian National Fabrication Facility (ANFF) and the Commonwealth and South Australian State Government.

Fig. 4 in reference [1] is after [2].

## REFERENCES

[1] M. S. Islam, C. M. B. Cordeiro, M. J. Nine, J. Sultana, A. L. S. Cruz, A. Dinovitser, B. W.-H. Ng, H. Ebendorff-Heidepriem, D. Losic, and D. Abbott, “Experimental study on glass and polymers: Determining the optimal material for potential use in terahertz technology,” *IEEE Access*, vol. 8, pp. 97204–97214, 2020.

[2] M. S. Islam, J. Sultana, C. M. B. Cordeiro, A. L. S. Cruz, A. Dinovitser, B. W.-H. Ng, and D. Abbott, “Broadband characterization of glass and polymer materials using THz-TDS,” in *Proc. 44th Int. Conf. Infr., Millim., Terahertz Waves (IRMMW-THz)*, Paris, France, Sep. 2019, pp. 1–2, doi: 10.1109/IRMMW-THz.2019.8874013.

...