Contents lists available at ScienceDirect

Optical Materials

journal homepage: www.elsevier.com/locate/optmat

Corrigendum

Corrigendum to "Exploring the potential of BBNCo glasses: Physical, optical, and radiation shielding analysis" [Opt. Mater. 142 (2023) 113976]

M.A.M. Uosif^{a,*}, Shams A.M. Issa^{b,c,**}, A.S. Abouhaswa^{d,e}, A.M.A. Mostafa^a, Ali Atta^a, Hesham M.H. Zakaly^{c,f,g,***}

^a Physics Department, College of Science, Jouf University, P.O. Box: 2014, Sakaka, Saudi Arabia

^b Department of Physics, Faculty of Science, University of Tabuk, Tabuk, Saudi Arabia

^c Physics Department, Faculty of Science, Al-Azhar University, Assiut, 71452, Egypt

^d Physics Department, Faculty of Science, Menoufia University, Shebin El-Koom, Menoufia, Egypt

^e Institute of Natural Science and Mathematics, Ural Federal University, Ekaterinburg, 620002, Russian Federation

^f Istinye University, Faculty of Engineering and Natural Sciences, Computer Engineering Department, Istanbul, 34396, Turkey

⁸ Institute of Physics and Technology, Ural Federal University, 19 Mira St., 620002, Yekaterinburg, Russia

The authors regret \ll M.A.M. Uosif^{a,*,} Shams A.M. Issa^{b,c,**}, A.S. Abouhaswa^{d,e}, A.M.A. Mostafa^a, Ali Atta^a, Hesham M.H. Zakaly^{c,f,g,***} >

^aPhysics Department, College of Science, Jouf University, P.O. Box: 2014, Sakaka, Saudi Arabia

^bDepartment of Physics, Faculty of Science, University of Tabuk, Tabuk, Saudi Arabia

^cPhysics Department, Faculty of Science, Al-Azhar University, Assiut, 71452, Egypt

^dPhysics Department, Faculty of Science, Menoufia University, Shebin El-Koom, Menoufia, Egypt

^eInstitute of Natural Science and Mathematics, Ural Federal University, Ekaterinburg 620002, Russian Federation

^fIstinye University, Faculty of Engineering and Natural Sciences, Computer Engineering Department, Istanbul, 34396, Turkey

^gInstitute of Physics and Technology, Ural Federal University, 19 Mira St., 620002, Yekaterinburg, Russia

*Corresponding author. Physics Department, College of Science, Jouf University, P.O. Box: 2014, Sakaka, Saudi Arabia.

**Corresponding author. Department of Physics, Faculty of Science, University of Tabuk, Tabuk, Saudi Arabia.

*** Corresponding author. Physics Department, Faculty of Science, Al-Azhar University, Assiut, 71452, Egypt.

E-mail addresses: Mauosif@ju.edu.sa (M.A.M. Uosif), shams_issa@ vahoo.com (S.A.M. Issa), h.m.zakaly@gmail.com (H.M.H. Zakaly)

The authors would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.optmat.2023.113976.

* Corresponding author. Physics Department, College of Science, Jouf University, P.O. Box: 2014, Sakaka, Saudi Arabia.

** Corresponding author. Department of Physics, Faculty of Science, University of Tabuk, Tabuk, Saudi Arabia.

*** Corresponding author. Physics Department, Faculty of Science, Al-Azhar University, Assiut, 71452, Egypt.

E-mail addresses: Mauosif@ju.edu.sa (M.A.M. Uosif), shams_issa@yahoo.com (S.A.M. Issa), h.m.zakaly@gmail.com (H.M.H. Zakaly).

https://doi.org/10.1016/j.optmat.2023.114443

Available online 6 October 2023 0925-3467/© 2023 Elsevier B.V. All rights reserved.



