Correction



Correction to: Complex dielectric permittivity, electric modulus and electrical conductivity analysis of Au/Si₃N₄/p-GaAs (MOS) capacitor

Sema Türkay¹ and Adem Tataroğlu^{1,*} _(D)

¹ Department of Physics, Faculty of Science, Gazi University, Ankara, Turkey

Published online:

23 July 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to:

Journal of Materials Science: Materials in Electronics (2021) 32:11418–11425 https://doi.org/10.1007/s10854-021-05349-z

The article Complex dielectric permittivity, electric 3 modulus and electrical conductivity analysis of Au/4 Si3N4/p-GaAs (MOS) capacitor, written by Sema Türkay and Adem Tataroğlu, was originally published online on the publisher's internet portal on

10-February 2021 with Open Access under a © The Author(s) 2021 Creative Commons Attribution (CC BY) license 4.0. With the authors' decision to cancel Open Access the copyright of the article changed on 24-June-2021 by the OR Support team to © Springer Science+Business Media, LLC, part of Springer Nature, 2021 with all rights reserved.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10854-021-05349-z.

Address correspondence to E-mail: ademt@gazi.edu.tr

