



# Correction to: Investigation of some physical properties of Rochelle salt/polymer composite for flexible electronic applications

Eman O. Taha<sup>1</sup> · A. M. Ismail<sup>2</sup> · G. M. Nasr<sup>3</sup> · Asmaa S. El-Deeb<sup>4</sup> 

Published online: 13 October 2022  
© Springer-Verlag GmbH Germany, part of Springer Nature 2022

## Correction to: Polymer Bulletin

<https://doi.org/10.1007/s00289-022-04519-1>

The affiliation of Author's A. M. Ismail and G. M. Nasr got interchanged which is corrected through this correction.

**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/s00289-022-04519-1>.

✉ Asmaa S. El-Deeb  
asmaphysics@yahoo.com

- <sup>1</sup> Petroleum Applications Department, Egyptian Petroleum Research Institute (EPRI), Cairo, Egypt
- <sup>2</sup> Spectroscopy Department, National Research Centre, Giza, Egypt
- <sup>3</sup> Physics Department, Cairo University, Giza, Egypt
- <sup>4</sup> Housing and Building National Research Center, Building Physics Institute, Giza, Egypt