



**RETRACTION**

## **Retraction: Fabrication and Comparative Properties of Sustainable Epoxy Methacrylate of Bisphenol-C-Jute/Treated JuteNatural Fibers Sandwich Composites: Part-II**

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The article titled “Fabrication and Comparative Properties of Sustainable Epoxy Methacrylate of Bisphenol-C-Jute/Treated JuteNatural Fibers Sandwich Composites: Part-II,” has been retracted from *Journal of Polymer Materials* Vol.39, No.1–2, 2022, pp. 37–53.

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URL: <https://www.techscience.com/jpm/v39n1-2/55980>

The editorial team of *Journal of Polymer Materials* and the Publisher are retracting this article due to an editorial error in the publication process, where Part 2 of the study was published before Part 1. This premature release caused confusion regarding the intended sequence of the research and may have affected the clarity and continuity of the study’s findings.

Both Part 1 and Part 2 were published in the correct order in a subsequent issue of the journal [1,2]. The authors were notified of this issue and have agreed with the retraction and subsequent publication order correction.

We apologize for any confusion caused by this publication order issue.

### **References**

1. Bhatt RD, Patel JP, Parsania PH. Fabrication and comparative properties of sustainable epoxy methacrylate of bisphenol-c-jute/treated jutenatural fibers sandwich composites: part-1. *J Polym Materials*. 2022; 39(3–4):205–221. doi:10.32381/JPM.2022.39.3-4.3.
2. Bhatt RD, Patel JP, Parsania PH. Fabrication and comparative properties of sustainable epoxy methacrylate of bisphenol-c-jute/treated jutenatural fibers sandwich composites: part-2. *J Polym Materials*. 2022; 39(3–4):223–239. doi:10.32381/JPM.2022.39.3-4.4.

