Retraction Note to: Viscoelastic Behavior and Mechanical Properties of Polypropylene/Nano-Calcium Carbonate Nanocomposites Modified by a Coupling Agent

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Retraction Note: The Editor-in-Chief has retracted this article [1] following an investigation by Ryerson University. Concerns were raised regarding Figure 13C. It appears that parts of Figure 13C overlap with Figure 13B. As a result of the University's inquiry into this matter, it was determined that the research in question underlying the publication was not undertaken within Ryerson labs and a copy of the data was not retained by the authors. As the authors were not able to produce a copy of the underlying data for independent verification, they have agreed to retract the article. Mustafa Abu Ghalia, Ibrahim Inuwa, Azman Hassan, and Yaser Dahman agree to this retraction.

[1] Mustafa Abu Ghalia¹, Ibrahim Inuwa², Azman Hassan², and Yaser Dahman^{*1}, Viscoelastic Behavior and Mechanical Properties of Polypropylene/Nano-Calcium Carbonate Nanocomposites Modified by a Coupling Agent. *Macromol. Res.* (2016). <https://doi.org/10.1007/s13233-016-4083-8>.

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