



Retraction

Retraction: Abdalla, S., et al. A Bio Polymeric Adhesive Produced by Photo Cross-Linkable Technique. *Polymers* 2016, 8, 292, doi:10.3390/polym8080292 and Abdalla, S., et al. Controlled Light Cross-Linking Technique to Prepare Healable Materials. *Polymers* 2017, 9, 241, doi:10.3390/polym9060241

Polymers Editorial Office

MDPI AG, St. Alban-Anlage 66, 4052 Basel, Switzerland

Received: 17 August 2017; Accepted: 17 August 2017; Published: 21 August 2017

These two articles [1,2] published in *Polymers* will be marked as retracted. It has come to our attention that more than half of the figures in the published paper [1] and all schemes and figures in the published paper [2] are copied from two previous publications [3,4]. We consider this to be a serious breach of publication ethics.

We very much regret that the plagiarism of these figures was not detected prior to publication. We would like to offer our apologies to readers of *Polymers* and wish to thank the readers who brought it to our attention. *Polymers* is a member of the Committee on Publication Ethics (COPE) and strives to uphold the highest ethical standards. We are committed to taking appropriate action when such cases are reported.

References

- 1. Abdalla, S.; Al-Aama, N.; Al-Ghamdi, M. A Bio Polymeric Adhesive Produced by Photo Cross-Linkable Technique. *Polymers* **2016**, *8*, 292. [CrossRef]
- 2. Abdalla, S.; Al-Marzouki, F.; Obaid, A.; Bahabri, F. Controlled Light Cross-Linking Technique to Prepare Healable Materials. *Polymers* **2017**, *9*, 241. [CrossRef]
- 3. Ferreira, P.; Coelho, J.F.J.; Gil, M.H. Development of a New Photocrosslinkable Biodegradable Bioadhesive. *Int. J. Pharm.* **2008**, *1*–2, 172–181. [CrossRef] [PubMed]
- 4. Fuhrmann, A.; Göstl, R.; Wendt, R.; Kötteritzsch, J.; Hager, M.D.; Schubert, U.S.; Brademann-Jock, K.; Thünemann, A.F.; Nöchel, U.; Behl, M.; et al. Conditional repair by locally switching the thermal healing capability of dynamic covalent polymers with light. *Nat. Commun.* **2016**. [CrossRef] [PubMed]



© 2017 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).