## **RSC Advances**



## **RETRACTION**

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 53056

## Retraction: Spatially resolved mechanical properties of photo-responsive azobenzene-based supramolecular gels

Gyuri Mun,<sup>a</sup> Heekyoung Choi,<sup>a</sup> Nayoung Im,<sup>a</sup> Junho Ahn,<sup>a</sup> Jaehyeon Park,<sup>a</sup> Hyowon Seo,<sup>a</sup> Yeonweon Choi,<sup>a</sup> Ji Ha Lee\*<sup>ab</sup> and Jong Hwa Jung\*<sup>a</sup>

DOI: 10.1039/c7ra90106b

www.rsc.org/advances

Retraction of 'Spatially resolved mechanical properties of photo-responsive azobenzene-based supramolecular gels' by Gyuri Mun *et al.*, *RSC Adv.*, 2017, **7**, 26827–26833.

We, the named authors, hereby wholly retract this RSC Advances article due to errors in the figures presented.

In Fig. 4 and S17 (ESI) the first two graphs have been duplicated within each figure. In Fig. S15 and S16 (ESI) graphs B, C, D and E have been artificially modified for the purposes of internal discussion and should not have been submitted for publication.

As a result, the data presented in Fig. 4 and S15-S17 do not represent the data collected in the reported experiments.

The authors have provided replacement data for expert review, however the scientific validity of reported conclusions was not fully supported by the new data. Therefore, this paper is being retracted to protect the accuracy of the scientific record.

Signed: Gyuri Mun<sup>a</sup>, Heekyoung Choi<sup>a</sup>, Nayoung Im<sup>a</sup>, Junho Ahn<sup>a</sup>, Jaehyeon Park<sup>a</sup>, Hyowon Seo<sup>a</sup>, Yeonweon Choi<sup>a</sup>, Ji Ha Lee\*<sup>ab</sup> and Jong Hwa Jung\*<sup>a</sup>

Date: 30th October 2017.

Retraction endorsed by Andrew Shore, Executive Editor, RSC Advances.

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, Research Institute of Natural Sciences, Gyeongsang National University, Jinju 660-701, Korea. E-mail: jonghwa@gnu.ac.kr <sup>b</sup>Department of Chemistry and Biochemistry, The University of Kitakyushu, HiBikino, Kitakyushu 808-013, Japan. E-mail: l-ji@kitakyu-u.ac.jp