


Correction

Correction: Hong et al. Textile-Based Adsorption Sensor via Mixed Solvent Dyeing with Aggregation-Induced Emission Dyes. *Materials* 2024, 17, 1745

Seong Gyun Hong ¹, Byeong M. Oh ², Jong H. Kim ²  and Jea Uk Lee ^{1,*}

¹ Department of Advanced Materials Engineering for Information and Electronics, Integrated Education Institute for Frontier Science and Technology (BK21 Four), Kyung Hee University, 1732 De-ogyong-daero, Giheung-gu, Yongin-si 17104, Gyeonggi-do, Republic of Korea; tjdrbs828@khu.ac.kr

² Department of Molecular Science and Technology, Ajou University, 206, World Cup-ro, Yeongtong-gu, Suwon-si 16499, Gyeonggi-do, Republic of Korea; hanmir980@ajou.ac.kr (B.M.O.); jonghkim@ajou.ac.kr (J.H.K.)

* Correspondence: leeju@khu.ac.kr; Tel.: +82-31-201-3655

In the original publication [1], there was a small mistake in the molecular structure of Figures 1 and 2, so it was corrected. The original figures will now be replaced by the following Figures 1 and 2. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

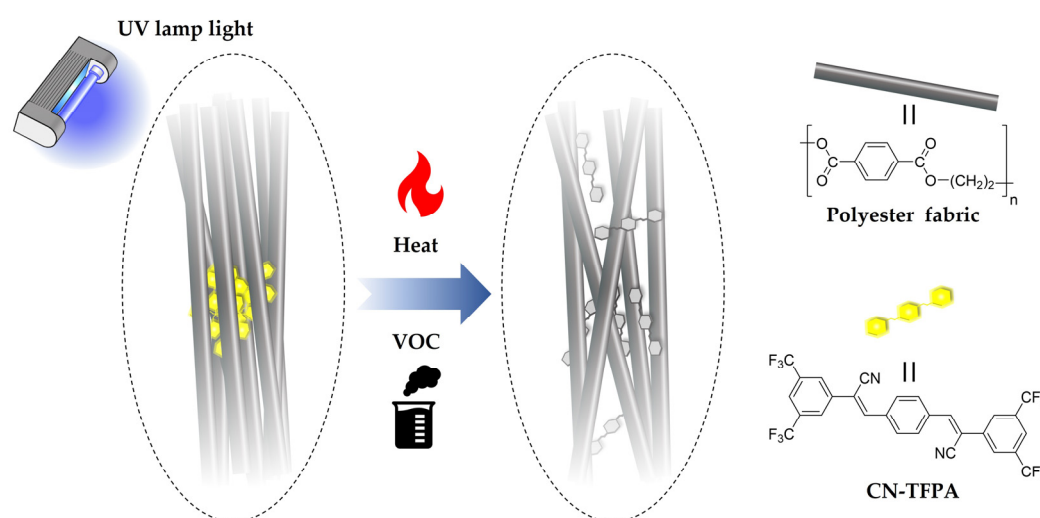


Figure 1. Schematic diagram of the sensing mechanism of AIE-dyed fabric.

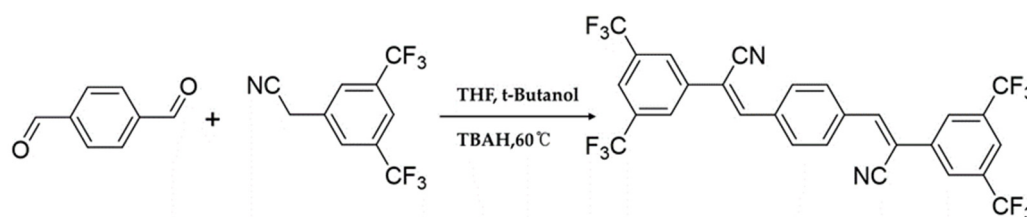


Figure 2. Synthetic procedure of CN-TFPA.



Citation: Hong, S.G.; Oh, B.M.; Kim, J.H.; Lee, J.U. Correction: Hong et al. Textile-Based Adsorption Sensor via Mixed Solvent Dyeing with Aggregation-Induced Emission Dyes. *Materials* 2024, 17, 1745. *Materials* 2024, 17, 3609. <https://doi.org/10.3390/ma17143609>

Received: 26 June 2024

Accepted: 3 July 2024

Published: 22 July 2024



Copyright: © 2024 by the authors. 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 (<https://creativecommons.org/licenses/by/4.0/>).

Reference

1. Hong, S.G.; Oh, B.M.; Kim, J.H.; Lee, J.U. Textile-Based Adsorption Sensor via Mixed Solvent Dyeing with Aggregation-Induced Emission Dyes. *Materials* **2024**, *17*, 1745. [[CrossRef](#)] [[PubMed](#)]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.