



Aerosol and Air Quality
Research

Corrigendum to “Chemical Adsorption of Nitrogen Dioxide with an Activated Carbon Adsorption System” [Aerosol Air Qual. Res. 19: 2568-2575]

Mei-Ling Fang¹, Ming-Shean Chou¹, Cheng-Yu Chang¹, Hsiao-Yu Chang^{1*},
Chih-Hsiang Chen^{2,3}, Sheng-Lun Lin^{4,5,6*}, Yen-Kung Hsieh⁷

¹ Institute of Environmental Engineering, National Sun Yat-sen University, Kaohsiung 80424, Taiwan

² Department of Finance, Ming Chuan University, Taipei 11103, Taiwan

³ School of Software and Microelectronics, Peking University, Beijing 102600, China

⁴ Department of Civil Engineering and Geomatics, Cheng Shiu University, Kaohsiung 83347, Taiwan

⁵ Center for Environmental Toxin and Emerging-Contaminant Research, Cheng Shiu University, Kaohsiung 83347, Taiwan

⁶ Super Micro Mass Research and Technology Center, Cheng Shiu University, Kaohsiung 83347, Taiwan

⁷ Ocean Affairs Council, Kaohsiung 80661, Taiwan

Original article available at <https://doi.org/10.4209/aaqr.2019.09.0439>

Corrected article available at <https://doi.org/10.4209/aaqr.190439>

OPEN ACCESS 

The original version of this article omitted an affiliation for Chih-Hsiang Chen. The correct affiliations are listed below.

Received: July 2, 2022

Revised: July 2, 2022

Accepted: July 4, 2022

*** Corresponding Authors:**

Sheng-Lun Lin

cbmsgml@gmail.com

Hsiao-Yu Chang

d9033803@student.nsysu.edu.tw

Department of Finance, Ming Chuan University, Taipei 11103, Taiwan

School of Software and Microelectronics, Peking University, Beijing 102600, China

Publisher:

Taiwan Association for Aerosol
Research

ISSN: 1680-8584 print

ISSN: 2071-1409 online

 **Copyright:** The Author(s).

This is an open access article distributed under the terms of the [Creative Commons Attribution License \(CC BY 4.0\)](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are cited.