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Retraction

RETRACTED: Musharavati, F. A Study on Life Cycle Impact Assessment of Seawater Desalination Systems: Seawater Reverse Osmosis Integrated with Bipolar-Membrane-Enhanced Electro-Dialysis Process. *Sustainability* 2023, *15*, 16673

Farayi Musharavati

Department of Mechanical and Industrial Engineering, Qatar University, Doha P.O. Box 2713, Qatar; farayi@qu.edu.qa

The *Sustainability* Editorial Office retracts the article, "A Study on Life Cycle Impact Assessment of Seawater Desalination Systems: Seawater Reverse Osmosis Integrated with Bipolar-Membrane-Enhanced Electro-Dialysis Process" [1], cited above.

Following publication, concerns were brought to the attention of the publisher regarding an overlap between this article [1] and an earlier article [2] originating from a different authorship group.

Adhering to our complaint's procedure, an investigation was conducted by the Editorial Office that confirmed a significant overlap of text, figures (Figures 3–8) and tables (Tables 1–4) between this article [1] and the earlier publication [2] without appropriate acknowledgement or citation. As a result, the Editorial Office and Editorial Board have decided to retract this article [1] as per MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30) and in line with the Committee on Publication Ethics' retraction guidelines (https://publicationethics.org/retraction-guidelines).

This retraction was approved by the Editor-in-Chief of the journal *Sustainability*.

The author agreed to this retraction.

References

1. Musharavati, F. RETRACTED: A Study on Life Cycle Impact Assessment of Seawater Desalination Systems: Seawater Reverse Osmosis Integrated with Bipolar-Membrane-Enhanced Electro-Dialysis Process. *Sustainability* **2023**, *15*, 16673. [CrossRef]
2. Herrero-Gonzalez, M.; Admon, N.; Dominguez-Ramos, A.; Ibañez, R.; Wolfson, A.; Irabien, A. Environmental sustainability assessment of seawater reverse osmosis brine valorization by means of electrodialysis with bipolar membranes. *Environ. Sci. Pollut. Res. Int.* **2020**, *27*, 1256–1266. [CrossRef] [PubMed]

Citation: Musharavati, F. RETRACTED: Musharavati, F. A Study on Life Cycle Impact Assessment of Seawater Desalination Systems: Seawater Reverse Osmosis Integrated with Bipolar-Membrane-Enhanced Electro-Dialysis Process. *Sustainability* 2023, *15*, 16673. *Sustainability* **2024**, *16*, 3097. https://doi.org/10.3390/su16083097

Received: 20 March 2024
Accepted: 22 March 2024
Published: 9 April 2024