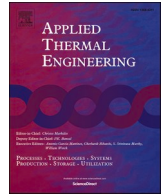




Contents lists available at [ScienceDirect](#)

Applied Thermal Engineering

journal homepage: www.elsevier.com/locate/apthermeng



Corrigendum

Corrigendum to “A greener seawater desalination method by direct-contact spray evaporation and condensation (DCSEC): Experiments” [Appl. Therm. Eng. 179 (2020) 115629]



Raid Alrowais^{a,b}, Chen Qian^a, Muhammad Burhan^a, Doskhan Ybyraiymkul^a,
Muhammad Wakil Shahzad^c, Kim Choon Ng^{a,*}

^a Water Desalination and Reuse Center (WDRC), King Abdullah University of Science and Technology, Thuwal 23955-690096, Saudi Arabia

^b Civil Engineering Department, AlJouf University, Skaka, Saudi Arabia

^c Mechanical & Construction Engineering Department, Northumbria University, Newcastle Upon Tyne, UK

This corrigendum fixes an error that appears in the previously published paper. The affiliation of Prof. Ng Kim Choon as published was

incorrect. The correct author afflictions are given above.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.applthermaleng.2020.115629>.

* Corresponding author.

E-mail address: kimchoon.ng@kaust.edu.sa (K.C. Ng).

<https://doi.org/10.1016/j.applthermaleng.2021.117957>

Available online 16 December 2021

1359-4311/© 2021 The Author(s).

Published by Elsevier Ltd.

This is an open access article under the CC BY-NC-ND license

(<http://creativecommons.org/licenses/by-nc-nd/4.0/>).