

## Retraction

**RETRACTED: Eapen et al. A 6U CubeSat Platform for Low Earth Remote Sensing: DEWASAT-2 Mission Concept and Analysis. *Aerospace* 2023, 10, 815**Ann Mary Eapen , Sidi Ahmed Bendoukha \*, Reem Al-Ali  and Abdulrahman Sulaiman 

Dubai Electricity and Water Authority Research and Development Centre,  
Dubai P.O. Box 564, United Arab Emirates; reem.saleh@dewa.gov.ae (R.A.-A.);  
abdulrahman.gamil@hotmail.com (A.S.)

\* Correspondence: annmaryeapen@gmail.com (A.M.E.); sidi.bendoukha@dewa.gov.ae (S.A.B.)

The Aerospace Editorial Office retracts and removes the article entitled “Eapen et al. A 6U CubeSat Platform for Low Earth Remote Sensing: DEWASAT-2 Mission Concept and Analysis” [1], cited above.

Following publication, a third party contacted the Editorial Office with concerns regarding the ownership of certain data and contents presented in this publication [1].

Adhering to our complaints procedure, an investigation was conducted by the Editorial Office and Editorial Board that confirmed that appropriate permission had not been gained to publish certain content contained within this publication [1], and that this content was subject to a legally binding non-disclosure agreement. Given that this content was deemed to be central to the overall findings presented in this study, the Editorial Board, the Editorial Office, the authors and the third-party complainant have decided to retract and remove this article [1]. As such, the title, the author information and this retraction note will remain permanently available, and the article itself has been removed. This information has also been transmitted to relevant indexing organizations.

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

The authors agreed to this retraction.



**Citation:** Eapen, A.M.; Bendoukha, S.A.; Al-Ali, R.; Sulaiman, A. RETRACTED: Eapen et al. A 6U CubeSat Platform for Low Earth Remote Sensing: DEWASAT-2 Mission Concept and Analysis. *Aerospace* 2023, 10, 815. *Aerospace* **2024**, 11, 454. <https://doi.org/10.3390/aerospace11060454>

Received: 22 May 2024

Accepted: 22 May 2024

Published: 5 June 2024

**Reference**

1. Eapen, A.M.; Bendoukha, S.A.; Al-Ali, R.; Sulaiman, A. RETRACTED: A 6U CubeSat Platform for Low Earth Remote Sensing: DEWASAT-2 Mission Concept and Analysis. *Aerospace* **2023**, 10, 815. [[CrossRef](#)]

**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.



**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/>).