Preprints.org

Article

Not peer-reviewed version

Withdrawn: A Machine Learning Approach for Sargassum Detection Using Coastal Video Monitoring: A Comparative Analysis with Sentinel-2 Satellite Data

Mitsui Salgado-Saito , Betsabe De la Barreda-Bautista , Victor Sandoval-Curmina , Jose Hernandez-Benitez * , Oscar Sanchez-Siordia

Posted Date: 8 December 2025

Withdrawn Date: 30 December 2025

doi: 10.20944/preprints202512.0740.v1

Preprints.org is a free multidisciplinary platform providing preprint service that is dedicated to making early versions of research outputs permanently available and citable. Preprints posted at Preprints.org appear in Web of Science, Crossref, Google Scholar, Scilit, Europe PMC, OpenAlex.

Copyright: This open access article is published under a Creative Commons CC BY 4.0 license, which permit the free download, distribution, and reuse, provided that the author and preprint are cited in any reuse.

Preprints.org (www.preprints.org) | NOT PEER-REVIEWED | Posted: 8 December 2025 doi:10.20944/preprints202512.0740.v1

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.

Article

Withdrawn: A Machine Learning Approach for Sargassum Detection Using Coastal Video Monitoring: A Comparative Analysis with Sentinel-2 Satellite Data

Mitsui Salgado-Saito [1],Betsabe De la Barreda-Bautista [2], Victor Sandoval-Curmina [3], Jose Hernandez-Benitez [3,*] and Oscar Sanchez-Siordia [1]

[1] Centro de Investigación en Ciencias de Información Geoespacial, México 14240
[2] University of Nottingham, Nottingham NG7 2RD, UK
[3] Tecnologico Nacional de Mexico/Instituto Tecnologico de Mérida, México
* Correspondence: jose.hb@merida.tecnm.mx; +52-9991-39-11-42

Withdrawal Statement

This preprint has been withdrawn due to concerns regarding the authorization of certain data included in the manuscript.

WITHDRAWAL

© 2025 by the author(s). Distributed under a Creative Commons CC BY license.