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## Sea State from Single Optical Images: A Methodology to Derive Wind-Generated Ocean Waves from Cameras, Drones and Satellites (vol 13, 679, 2021)

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Correction

# Correction: Almar et al. Sea State from Single Optical Images: A Methodology to Derive Wind-Generated Ocean Waves from Cameras, Drones and Satellites. *Remote Sens.* 2021, 13, 679

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There was an error in the original article [1]. A disclaimer was missing from the **Acknowledgments**.

A correction has been made to the **Acknowledgments**:

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The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

## Reference

1. Almar, R.; Bergsma, E.W.J.; Catalan, P.A.; Cienfuegos, R.; Suarez, L.; Lucero, F.; Lerma, A.N.; Desmazes, F.; Perugini, E.; Palmsten, M.L.; et al. Sea State from Single Optical Images: A Methodology to Derive Wind-Generated Ocean Waves from Cameras, Drones and Satellites. *Remote Sens.* 2021, 13, 679. [[CrossRef](#)]