

Alejandro C. Frery



VICTORIA UNIVERSITY OF
WELLINGTON
TE HERENGA WAKA

School of Mathematics and Statistics
Victoria University of Wellington
6140 Wellington, New Zealand

1 April 2025

Dr. Ronny Hänsch
Editor-in-Chief
IEEE Geoscience and Remote Sensing Letters

Dear Dr. Ronny Hänsch,

We want to inform that we submitted the manuscript GRSL-00722-2025 (“Quantifying Roughness in SAR Imagery with the Rényi Entropy”) to the MIGARS Special Stream because it is a significantly extended version of “Identifying departures from the fully developed speckle hypothesis in intensity SAR data with non-parametric estimation of the entropy” (DOI 10.1109/MIGARS61408.2024.10544448), presented at MIGARS 2024 and already published in IEEEExplore.

Yours sincerely,

Alejandro C. Frery
Professor of Statistics and Data Science
alejandro.frery@vuw.ac.nz