

Supplementary Materials:

Searching Formula (**TITLE-ABS-KEY** if searching with SCOPUS; and **TS=** if searching with Web of Science):

TITLE-ABS-KEY // TS= (("Macarones*" OR "Webbnesia" OR "Azore*" OR "Açore*" OR "Madeira*" OR "Wild Island*" OR "Islas Salvajes" OR "Ilhas Selvagens" OR "Desertas Island*" OR "Islas Desertas" OR "Canar*" OR "Canary Island*" OR "Islas Canarias" OR "Cabo Verde" OR "Cape Verde*") AND ("Acoustic*" OR "Aerial*" OR "Backscatter*" OR "Bathymetr*" OR "Drone*" OR "GIS" OR "Hydroacoustic*" OR "Hydroacoustic Survey*" OR "LIDAR*" OR "Multispectral Imag*" OR "Radar*" OR "Remote Sensing" OR "Satellite*" OR "Scan*" OR "Side Scan Sonar*" OR "Sonar*" OR "Sonic*" OR "Sound*" OR "Spatial Mapping" OR "SSS" OR "Telemetr*" OR "Thermal Imag*" OR "Cartograph*" OR "Coastal Ecosystem Service*" OR "Conservation" OR "Distribut*" OR "Geospatial Data" OR "Habitat*" OR "Habitat Connectiv*" OR "Habitat Mapping" OR "Imaging" OR "Map*" OR "Mapping" OR "Marine Environmental Assessment*" OR "Marine Flora Conservation" OR "Marine Flora Mapping" OR "Marine Habitat Protection" OR "Marine Protected Area*" OR "MBES" OR "Monitoring" OR "MPA*" OR "Seabed Mapping" OR "Spatial Analys*" OR "Multibeam*") AND ("Zostera" OR "Aquatic Vegetation" OR "Black Coral*" OR "Coral*" OR "Eelgrass*" OR "Forest*" OR "Garden*" OR "Halodule" OR "Halophila" OR "Maerl" OR "MAF*" OR "Nodule*" OR "Rhodolith*" OR "Seagrass*" OR "Seaweed*"))