

**MINERAL CONTENT AND PHYTOCHEMICAL PROPERTIES OF
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Improving the nutritional value of edible <i>Caulerpa lentillifera</i> (Chlorophyta) using high light intensities. A realistic tool for sea grape farmers. <i>Algal Research</i> , 2022, 66, 102785.	4.6	6
2	A Review on Nutrients, Phytochemicals, and Health Benefits of Green Seaweed, <i>Caulerpa lentillifera</i> . <i>Foods</i> , 2022, 11, 2832.	4.3	17
3	Proximate and mineral compositions of the green seaweeds <i>Caulerpa lentillifera</i> and <i>Caulerpa racemosa</i> from South Sulawesi Coast, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1119, 012049.	0.3	4
4	Sea grapes (<i>Caulerpa lentillifera</i> J. Agardh, Chlorophyta) for human use: Structured review on recent research in cultivation, nutritional value, and post-harvest management. <i>Journal of Applied Phycology</i> , 0, , .	2.8	0
5	Culturing delicacies: Potential to integrate the gastropod <i>Babylonia areolata</i> into pond cultures of <i>Caulerpa lentillifera</i> . <i>Aquaculture Reports</i> , 2023, 33, 101793.	1.7	0