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The seaweed resources of Ireland: a twenty-first century perspective

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Journal of Applied Phycology, 2020, 32, 1287-1300.

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#	Paper	IF	Citations
21	A concise review of the brown macroalga <i>Ascophyllum nodosum</i> (Linnaeus) Le Jolis. <i>Journal of Applied Phycology</i> , 2020 , 32, 3561-3584	3.2	14
20	Invasive Seaweeds in the Iberian Peninsula: A Contribution for Food Supply. <i>Marine Drugs</i> , 2020 , 18,	6	14
19	Status, exploitation and resource management of alginophytes in India: an account and way forward. <i>Journal of Applied Phycology</i> , 2020 , 32, 4423-4441	3.2	1
18	Seaweeds as Valuable Sources of Essential Fatty Acids for Human Nutrition. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	9
17	Environmental impact and nutritional value of food products using the seaweed <i>Saccharina latissima</i> . <i>Journal of Cleaner Production</i> , 2021 , 319, 128689	10.3	3
16	Techno-economic and environmental assessment of novel biorefinery designs for sequential extraction of high-value biomolecules from brown macroalgae <i>Laminaria digitata</i> , <i>Fucus vesiculosus</i> , and <i>Saccharina latissima</i> . <i>Algal Research</i> , 2021 , 60, 102499	5	3
15	Current Status of the Algae Production Industry in Europe: An Emerging Sector of the Blue Bioeconomy. <i>Frontiers in Marine Science</i> , 2021 , 7,	4.5	74
14	Seaweeds in mythology, folklore, poetry, and life. <i>Journal of Applied Phycology</i> , 2020 , 32, 3157-3182	3.2	14
13	Economic and environmental sustainability analysis of seaweed farming: Monetizing carbon offsets of a brown algae cultivation system in Ireland.. <i>Bioresource Technology</i> , 2021 , 126637	11	1
12	Biomass and nutrient dynamics of major green tides in Ireland: Implications for biomonitoring.. <i>Marine Pollution Bulletin</i> , 2022 , 175, 113318	6.7	2
11	Seaweeds and Their Products for the Health of Livestock. 2022 , 331-356		
10	Seaweeds in Ireland: Main Components, Applications, and Industrial Prospects. 2022 , 163-183		
9	Whole system analysis is required to determine the fate of macroalgal carbon: A systematic review.. <i>Journal of Phycology</i> , 2022 ,	3	1
8	Global profile and market potentials of the third-generation biofuels. 2022 , 745-756		
7	A Retrospective Review of Global Commercial Seaweed Production Current Challenges, Biosecurity and Mitigation Measures and Prospects. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 7087	4.6	1
6	Conflicts between traditional and modern governance structures in Irish seaweed harvesting. 1-18		0
5	Algal Biofuel: Global Policies and Their Implication. 2022 , 249-260		0

- 4 Responsible supply systems for macroalgae: Upscaling seaweed cultivation in Ireland. **2023**, 563, 738996 ○
- 3 Gut bacterial alginate degrading enzymes. 1
- 2 Carbon sink potential and environmental benefits of seaweed: A case study of the seaweed cultivation industry on China coast. **2023**, 572, 739494 ○
- 1 Potential of Seaweeds to Mitigate Production of Greenhouse Gases during Production of Ruminant Proteins. ○