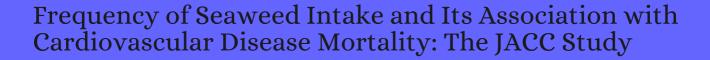
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17	Association between consumption of edible seaweeds and newly diagnosed non-alcohol fatty liver disease: The TCLSIH Cohort Study. <i>Liver International</i> , 2021 , 41, 311-320	7.9	3
16	Impact of seaweed intake on health. European Journal of Clinical Nutrition, 2021, 75, 877-889	5.2	11
15	The Edible Brown Seaweed (Turner) C. Agardh Ameliorates High-Fat Diet-Induced Obesity, Diabetes, and Hepatic Steatosis in Mice. <i>Nutrients</i> , 2021 , 13,	6.7	8
14	Seaweed Intake and Risk of Cardiovascular Disease: The Circulatory Risk in Communities Study (CIRCS). <i>Journal of Atherosclerosis and Thrombosis</i> , 2021 , 28, 1298-1306	4	0
13	Role of alginate in the mechanism by which brown seaweed intake alleviates an increase in blood pressure in 2-kidney, 1-clip renovascular hypertensive rats. <i>Clinical and Experimental Hypertension</i> , 2021 , 1-11	2.2	O
12	The One-Health approach in seaweed food production. <i>Environment International</i> , 2021 , 158, 106948	12.9	2
11	Edible red seaweed Campylaephora hypnaeoides J. Agardh alleviates obesity and related metabolic disorders in mice by suppressing oxidative stress and inflammatory response <i>Nutrition and Metabolism</i> , 2022 , 19, 4	4.6	O
10	Seaweeds as Functional Food: A Comprehensive Review of Its Antioxidants and Therapeutic Merits Against Oxidative Stress-Mediated Chronic Diseases. 2022 , 77-91		
9	Seaweeds as Prospective Marine Resources for the Development of Bioactive Pharmacophores and Nutraceuticals. 2022 , 369-396		
8	Seaweed Exhibits Therapeutic Properties against Chronic Diseases: An Overview. <i>Applied Sciences</i> (Switzerland), 2022 , 12, 2638	2.6	1
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2	Biomolecules from MacroalgaeNutritional Profile and Bioactives for Novel Food Product Development. 2023 , 13, 386		2
1	Mapping the Polar Lipidome of Macroalgae using LC-MS-Based Approaches for Add-Value Applications.		O