# Frequency of Seaweed Intake and Its Association with Cardiovascular Disease Mortality: The JACC Study

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| # | Paper | IF | Citations |
|---|---|---|---|
| 17 | Association between consumption of edible seaweeds and newly diagnosed non-alcohol fatty liver disease: The TCLSIH Cohort Study. *Liver International*, **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. *Nutrients*, **2021**, 13, | 6.7 | 8 |
| 14 | Seaweed Intake and Risk of Cardiovascular Disease: The Circulatory Risk in Communities Study (CIRCS). *Journal of Atherosclerosis and Thrombosis*, **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. *Clinical and Experimental Hypertension*, **2021**, 1-11 | 2.2 | 0 |
| 12 | The One-Health approach in seaweed food production. *Environment International*, **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.. *Nutrition and Metabolism*, **2022**, 19, 4 | 4.6 | 0 |
| 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. *Applied Sciences (Switzerland)*, **2022**, 12, 2638 | 2.6 | 1 |
| 7 | Japanese-Style Diet and Cardiovascular Disease Mortality: A Systematic Review and Meta-Analysis of Prospective Cohort Studies. *Nutrients*, **2022**, 14, 2008 | 6.7 | 2 |
| 6 | The anti-obesity and anti-diabetic effects of the edible seaweed Gloiopeltis furcata (Postels et Ruprecht) J. Agardh in mice fed a high-fat diet. | | 1 |
| 5 | Sargassum horneri Extract Alleviates Testosterone-Induced Benign Prostatic Hyperplasia In Vitro and In Vivo. 1-12 | | 0 |
| 4 | Healthy Eating in Population Models of Nutrition: Asian Diet Style Summary. **2023**, 18, 692-702 | | 0 |
| 3 | Scytosiphon lomentaria Extract Ameliorates Obesity and Modulates Gut Microbiota in High-Fat-Diet-Fed Mice. **2023**, 15, 815 | | 0 |
| 2 | Biomolecules from Macroalgae Nutritional 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. | | 0 |