

CITATION REPORT

List of articles citing

Inhibitory effect of natural metal ion chelators on the autolysis of sea cucumber (*Stichopus japonicus*) and its mech

DOI: 10.1016/j.foodres.2020.109205

Food Research International, 2020, 133, 109205.

Source: <https://exaly.com/paper-pdf/77538180/citation-report.pdf>

Version: 2024-04-26

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
10	Microbial transglutaminase inhibits the deterioration of high-temperature-treated sea cucumber. <i>Journal of Food Processing and Preservation</i> , e15985	2.1	2
9	Effects of heat treatments on texture of abalone muscles and its mechanism. <i>Food Bioscience</i> , 2021 , 101402	4.9	2
8	Effect of boiling on texture of abalone muscles and its mechanism based on proteomic techniques.. <i>Food Chemistry</i> , 2022 , 388, 133014	8.5	0
7	Thermal-Induced Autolysis Enzymes Inactivation, Protein Degradation and Physical Properties of Sea Cucumber, <i>Cucumaria frondosa</i> . <i>Processes</i> , 2022 , 10, 847	2.9	1
6	Differences in texture and digestive properties of different parts in boiled abalone muscles. 2022 , 134514		0
5	Protein hydrolysates derived from aquaculture and marine byproducts through autolytic hydrolysis.		1
4	A comprehensive review of the control and utilization of aquatic animal products by autolysis-based processes: Mechanism, process, factors, and application. 2023 , 164, 112325		0
3	Nutritional Components of Sea Cucumber and the Biochemical Characteristics of Autolytic Enzymes. 2023 , 21-49		0
2	Effect of heat-treatment times on the microstructure and water absorption properties of sea cucumber.		0
1	Analysis of texture properties and water-soluble fraction proteome of sea cucumber body wall with different boiling heating treatment. 2023 , 409, 135333		0