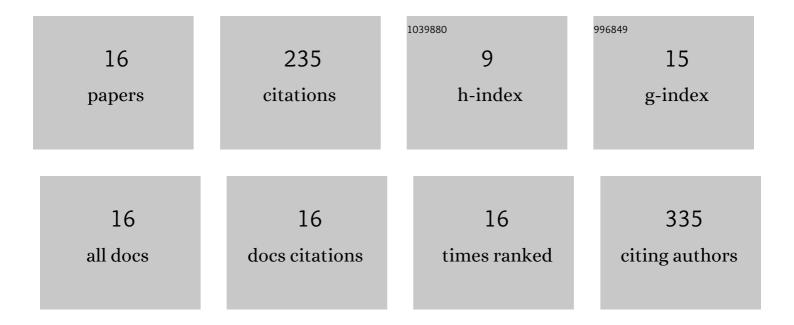
Maeva O Cochet-Broch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4120954/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Obesity is associated with altered gene expression in human tastebuds. International Journal of Obesity, 2019, 43, 1475-1484.	1.6	35
2	Effects of Agar Gel Strength and Fat on Oral Breakdown, Volatile Release, and Sensory Perception Using in Vivo and in Vitro Systems. Journal of Agricultural and Food Chemistry, 2015, 63, 9093-9102.	2.4	28
3	Morphologies, volume fraction and viscosity of cell wall particle dispersions particle related to sensory perception. Food Hydrocolloids, 2015, 44, 198-207.	5.6	28
4	Characterisation of taste-active extracts from raw Brassica oleracea vegetables. Food and Function, 2013, 4, 592.	2.1	25
5	Supporting strategies for enhancing vegetable liking in the early years of life: an umbrella review of systematic reviews. American Journal of Clinical Nutrition, 2021, 113, 1282-1300.	2.2	25
6	Understanding the impact of growing conditions on oysters: a study of their sensory and biochemical characteristics. Aquaculture Research, 2015, 46, 637-646.	0.9	21
7	Vegetable Education Program Positively Affects Factors Associated With Vegetable Consumption Among Australian Primary (Elementary) Schoolchildren. Journal of Nutrition Education and Behavior, 2019, 51, 492-497.e1.	0.3	14
8	High pressure processing improves the sensory quality of sodium-reduced chicken sausage formulated with three anion types of potassium salt. Food Control, 2021, 126, 108008.	2.8	14
9	Impact of model fat emulsions on sensory perception using repeated spoon to spoon ingestion. Physiology and Behavior, 2016, 160, 80-86.	1.0	12
10	Effect of Experiential Vegetable Education Program on Mediating Factors of Vegetable Consumption in Australian Primary School Students: A Cluster-Randomized Controlled Trial. Nutrients, 2020, 12, 2343.	1.7	10
11	Multiple vs Single Target Vegetable Exposure to Increase Young Children's Vegetable Intake. Journal of Nutrition Education and Behavior, 2019, 51, 985-992.	0.3	6
12	VERTICAL: A Sensory Education Program for Australian Primary Schools to Promote Children's Vegetable Consumption. Journal of Nutrition Education and Behavior, 2017, 49, 527-528.e1.	0.3	5
13	Sensory and Physicochemical Assessment of Wild And Aquacultured Green and Black Lip Abalone (<i>Haliotis laevigata</i> and <i>Haliotis rubra</i>). Journal of Shellfish Research, 2013, 32, 81-88.	0.3	4
14	Application of the multiphase optimisation strategy to develop, optimise and evaluate the effectiveness of a multicomponent initiative package to increase 2-to-5-year-old children's vegetable intake in long day care centres: a study protocol. BMJ Open, 2021, 11, e047618.	0.8	4
15	Teacher Evaluation of an Experiential Vegetable Education Program for Australian Primary Schools: Does Face-to-Face Training Add Value above Digital Training?. Nutrients, 2021, 13, 1648.	1.7	2
16	Menu Audit of Vegetable-Containing Food Offering in Primary School Canteens in Sydney, Australia: A Preliminary Study. International Journal of Environmental Research and Public Health, 2021, 18, 11789.	1.2	2