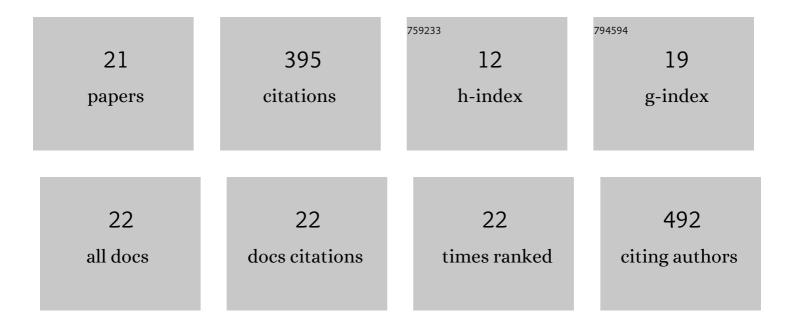
## Pey Sze Teo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5901577/publications.pdf Version: 2024-02-01



DEV SZE TEO

#	Article	IF	CITATIONS
1	Taste of Modern Diets: The Impact of Food Processing on Nutrient Sensing and Dietary Energy Intake. Journal of Nutrition, 2022, 152, 200-210.	2.9	17
2	Bioequivalence of long-chain omega-3 polyunsaturated fatty acids from foods enriched with a novel vegetable-based omega-3 delivery system compared to gel capsules: a randomized controlled cross-over acute trial. European Journal of Nutrition, 2022, 61, 2129-2141.	3.9	1
3	Texture-based differences in eating rate influence energy intake for minimally processed and ultra-processed meals. American Journal of Clinical Nutrition, 2022, 116, 244-254.	4.7	29
4	Consumption of Foods With Higher Energy Intake Rates is Associated With Greater Energy Intake, Adiposity, and Cardiovascular Risk Factors in Adults. Journal of Nutrition, 2021, 151, 370-378.	2.9	30
5	Associations between Psycho-Hedonic Responses to Sweet and Savoury Tastes with Diet and Body Composition in a Sample of Asian Females. Foods, 2020, 9, 1318.	4.3	9
6	Combined Impact of a Faster Self-Reported Eating Rate and Higher Dietary Energy Intake Rate on Energy Intake and Adiposity. Nutrients, 2020, 12, 3264.	4.1	11
7	Savoury and kokumi enhancement increases perceived calories and expectations of fullness in equicaloric beef broths. Food Quality and Preference, 2020, 83, 103897.	4.6	13
8	Association between Self-Reported Eating Rate, Energy Intake, and Cardiovascular Risk Factors in a Multi-Ethnic Asian Population. Nutrients, 2020, 12, 1080.	4.1	30
9	The Impact of Eating Rate on Energy Intake, Body Composition, and Health. , 2020, , 715-740.		9
10	Evaluation of dietary taste patterns as assessed by FFQ against 24-h recalls and biomarkers of exposure. European Journal of Clinical Nutrition, 2019, 73, 132-140.	2.9	5
11	The Impact of Eating Rate on Energy Intake, Body Composition and Health. , 2019, , 1-27.		5
12	Similar taste-nutrient relationships in commonly consumed Dutch and Malaysian foods. Appetite, 2018, 125, 32-41.	3.7	25
13	Training of a Dutch and Malaysian sensory panel to assess intensities of basic tastes and fat sensation of commonly consumed foods. Food Quality and Preference, 2018, 65, 49-59.	4.6	21
14	Dietary taste patterns by sex and weight status in the Netherlands. British Journal of Nutrition, 2018, 119, 1195-1206.	2.3	31
15	Ethnic Differences in the Food Intake Patterns and Its Associated Factors of Adolescents in Kelantan, Malaysia. Nutrients, 2016, 8, 551.	4.1	41
16	Taste intensities of ten vegetables commonly consumed in the Netherlands. Food Research International, 2016, 87, 34-41.	6.2	19
17	Lifestyle Practices and Obesity in Malaysian Adolescents. International Journal of Environmental Research and Public Health, 2014, 11, 5828-5838.	2.6	12
18	Development of a new computer-based physical activity questionnaire to estimate habitual physical activity level in Malaysian adolescents, Journal of Science and Medicine in Sport, 2013, 16, 327-331	1.3	8

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#	Article	IF	CITATIONS
19	Infrequent Breakfast Consumption Is Associated with Higher Body Adiposity and Abdominal Obesity in Malaysian School-Aged Adolescents. PLoS ONE, 2013, 8, e59297.	2.5	51
20	Relationship between anthropometric and dual energy X-ray absorptiometry measures to assess total and regional adiposity in Malaysian adolescents. Asia Pacific Journal of Clinical Nutrition, 2013, 22, 348-56.	0.4	7
21	Validity and reproducibility of a food frequency questionnaire (FFQ) for dietary assessment in Malay adolescents in Malaysia. Asia Pacific Journal of Clinical Nutrition, 2012, 21, 97-103.	0.4	19