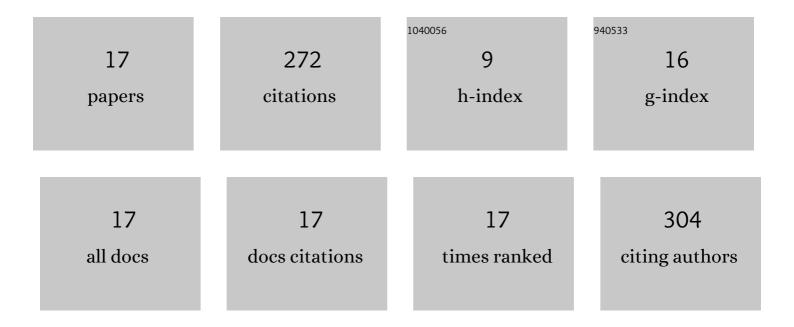
## Jinkyung Choi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2582356/publications.pdf Version: 2024-02-01



LINKVUNG CHOL

#	Article	IF	CITATIONS
1	Impact of Stress Levels on Eating Behaviors among College Students. Nutrients, 2020, 12, 1241.	4.1	61
2	Hypopigmenting Effects of Brown Algae-Derived Phytochemicals: A Review on Molecular Mechanisms. Marine Drugs, 2017, 15, 297.	4.6	39
3	Sargaquinoic acid ameliorates hyperpigmentation through cAMP and ERK-mediated downregulation of MITF in α-MSH-stimulated B16F10 cells. Biomedicine and Pharmacotherapy, 2018, 104, 582-589.	5.6	26
4	Food safety risk for restaurant management: use of restaurant health inspection report to predict consumers' behavioral intention. Journal of Risk Research, 2019, 22, 1443-1457.	2.6	24
5	Ethanolic extract from Sargassum serratifolium attenuates hyperpigmentation through CREB/ERK signaling pathways in α-MSH-stimulated B16F10 melanoma cells. Journal of Applied Phycology, 2017, 29, 2089-2096.	2.8	23
6	Motivations Influencing Caffeine Consumption Behaviors among College Students in Korea: Associations with Sleep Quality. Nutrients, 2020, 12, 953.	4.1	22
7	Consumers' Responses to Restaurant Inspection Reports: The Effects of Information Source and Message Style. Journal of Foodservice Business Research, 2013, 16, 255-275.	2.3	18
8	Protein Supplement Usage Among Male University Students: Comparisons Between Current and Previous Users. Journal of the American College of Nutrition, 2018, 37, 127-132.	1.8	10
9	Consumer acceptance of edible insect foods: an application of the extended theory of planned behavior. Nutrition Research and Practice, 2021, 15, 122.	1.9	10
10	The Association Between Health Conditions, Consciousness, Involvement, and Knowledge and Dietary Supplement Intake among University Students in South Korea. International Journal of Environmental Research and Public Health, 2019, 16, 4028.	2.6	8
11	Sargahydroquinoic Acid Suppresses Hyperpigmentation by cAMP and ERK1/2-Mediated Downregulation of MITF in α-MSH-Stimulated B16F10 Cells. Foods, 2021, 10, 2254.	4.3	8
12	The effectiveness of nutritional information on foodservice companies' corporate social responsibility. Asia Pacific Business Review, 2017, 23, 44-62.	2.9	6
13	The Impact of Disclosure of Nutrition Information on Consumers' Behavioral Intention in Korea. Journal of the American College of Nutrition, 2015, 34, 378-384.	1.8	5
14	Does Knowledge of Wine Affect Consumers' Wine Purchase Behavior in Restaurants? An Application of Extended Theory of Planned Behavior (ETPB). Beverages, 2022, 8, 11.	2.8	5
15	A Pilot Study on RTE Food Purchasing and Food-Related Behaviors of College Students in an Urbanized Area. International Journal of Environmental Research and Public Health, 2022, 19, 3322.	2.6	4
16	Effect of a restaurant hygienic grade certificate program on consumer choices. Nutrition Research and Practice, 2021, 15, S70.	1.9	2
17	Health Department Websites as a Source of Restaurant Food Safety Information. Journal of Culinary Science and Technology, 2012, 10, 40-52.	1.4	1