Youngmi Lee

List of Publications by Year in descending order

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Version: 2024-02-01

1307594 1199594 176 33 7 12 citations g-index h-index papers 34 34 34 219 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Why do and why Don't people consume fast Food?: An application of the consumption value model. Food Quality and Preference, 2022, 99, 104550.	4.6	4
2	Postpartum Diet and the Lifestyle of Korean and Chinese Women: A Comparative Study. Frontiers in Public Health, 2022, 10, 803503.	2.7	1
3	Factors Influencing Convenience Food Choices based on the Health Consciousness of Chinese Students in South Korea. Journal of the East Asian Society of Dietary Life, 2022, 32, 169-180.	0.6	O
4	Association between stress and dietary habits, emotional eating behavior and insomnia of middle-aged men and women in Seoul and Gyeonggi. Nutrition Research and Practice, 2021, 15, 225.	1.9	4
5	Evaluation of diet quality according to the eating-out patterns of preschoolers and school-aged children in South Korea: based on data from the 2016–2018 Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2021, 54, 165.	0.8	2
6	A comparison on health-related lifestyle, dietary habits, and depression by exercise frequency of college students. Nutrition Research and Practice, 2021, 15, 355.	1.9	6
7	Gender and age group differences in nutrition intake and dietary quality of Korean adults eating alone: based on Korean National Health and Nutrition Examination Survey Data, 2013–2016. Nutrition Research and Practice, 2021, 15, 66.	1.9	6
8	Dietary quality of lunches in senior leisure service facilities in South Korea: analysis of data from the 2013â€"2017 Korea National Health and Nutrition Examination Survey. Nutrition Research and Practice, 2021, 15, 266.	1.9	2
9	Do American Consumers Perceive Corporate Social Responsibility Actions and Exhibit Loyalty Intentions Differently according to the Reputation of Fast Food Restaurants?. Korean Journal of Community Nutrition, 2021, 26, 177.	1.0	O
10	Evaluation of portion size estimation aids for the Korea National Health and Nutrition Examination Survey. Nutrition Research and Practice, 2020, 14, 667.	1.9	1
11	Disparities in dietary quantity and quality between the two different types of Korean family of older adults living with spouses and living alone: using data from the 6th Korea National Health and Nutrition Examination Survey. Nutrition Research and Practice, 2020, 14, 242.	1.9	5
12	A comparative study on nutritional knowledge and dietary behavior between Korean and Chinese postpartum women. Nutrition Research and Practice, 2019, 13, 535.	1.9	2
13	Comparison of lunch quality through home meals, institutional meals, and eating-out in Chinese adults: analysis of the data from the 2011 China Health and Nutrition Survey. Journal of Nutrition and Health, 2019, 52, 618.	0.8	1
14	Relationships between the diabetes awareness and clinical indices/nutrient intakes in Korean adults: Based on the 2012–2013 Korea National Health and Nutrition Examination Survey Data. Nutrition Research and Practice, 2019, 13, 240.	1.9	1
15	Designing optimized food intake patterns for Korean adults using linear programming (II): adjustment of the optimized food intake pattern by establishing stepwise intake goals of sodium. Journal of Nutrition and Health, 2019, 52, 342.	0.8	2
16	Selection attributes of home meal replacement by food-related lifestyles of single-person households in South Korea. Food Quality and Preference, 2018, 66, 44-51.	4.6	41
17	Designing optimized food intake patterns for Korean adults using linear programming (I): analysis of data from the 2010~2014 Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2018, 51, 73.	0.8	3
18	Effects of an educational program for improving the dietary quality of older adults at risk for dysphagia in South Korea. Journal of Nutrition and Health, 2018, 51, 445.	0.8	0

#	Article	IF	Citations
19	Current status of meal and snack service in elementary care classes in Gyeonggi area. Journal of Nutrition and Health, 2018, 51, 264.	0.8	0
20	Socio-demographic factors and diet-related characteristics of community-dwelling elderly individuals with dysphagia risk in South Korea. Nutrition Research and Practice, 2018, 12, 406.	1.9	7
21	Effects of students' satisfaction with school meal programs on school happiness in South Korea. Nutrition Research and Practice, 2018, 12, 342.	1.9	7
22	Parents' meal choices for their children at fast food and family restaurants with different menu labeling presentations. Nutrition Research and Practice, 2018, 12, 243.	1.9	5
23	Relationship among Life Stress, Dietary Behaviors and High-fat Snack Intake in High School Students in Gyeonggi Area. Korean Journal of Community Nutrition, 2017, 22, 289.	1.0	8
24	Comparative analysis of dietary behavior and nutrient intake of elderly in urban and rural areas for development of "Village Lunch Table―program: Based on 2014 Korea National Health and Nutrition Examination Survey data. Journal of Nutrition and Health, 2017, 50, 171.	0.8	20
25	Evaluation of educational school meal programs in Gyeonggi province, South Korea. Journal of Nutrition and Health, 2017, 50, 111.	0.8	0
26	Current status of dietary education in elementary, middle and high school in Gyeonggi province: Comparison according to school level and placement of nutrition teacher. Journal of Nutrition and Health, 2017, 50, 645.	0.8	2
27	Culinary Characteristics of Hwachae in Korean Cookbooks Published in 1600-1940s. Korean Journal of Food and Cookery Science, 2016, 32, 800-810.	0.1	0
28	The effect of providing nutritional information about fast-food restaurant menus on parents' meal choices for their children. Nutrition Research and Practice, 2015, 9, 667.	1.9	11
29	Nutrient intakes of infants with atopic dermatitis and relationship with feeding type. Nutrition Research and Practice, 2015, 9, 57.	1.9	1
30	Dietary Patterns and the Association with Dietary Quality Among Mongolian Immigrants in South Korea. Journal of Immigrant and Minority Health, 2015, 17, 422-431.	1.6	5
31	Menu pattern and food diversity of snack menus provided by Child Care Information Centers in Seoul. Journal of Nutrition and Health, 2014, 47, 443.	0.8	7
32	Effect of TV food advertising restriction on food environment for children in South Korea. Health Promotion International, 2013, 32, dat078.	1.8	12
33	Evaluation of Traditional Aspects of School Lunch Menus in Korea by Analyzing Dish Group Composition. Korean Journal of Community Nutrition, 2013, 18, 386.	1.0	9