

Jihyun Yoon

List of Publications by Year in descending order

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46
papers

471
citations

759233

12
h-index

752698

20
g-index

46
all docs

46
docs citations

46
times ranked

705
citing authors

#	ARTICLE	IF	CITATIONS
1	Skipping breakfast is associated with diet quality and metabolic syndrome risk factors of adults. Nutrition Research and Practice, 2011, 5, 455.	1.9	68
2	High carbohydrate intake was inversely associated with high-density lipoprotein cholesterol among Korean adults. Nutrition Research, 2012, 32, 100-106.	2.9	54
3	Children's exposure to food advertising on free-to-air television: an Asia-Pacific perspective. Health Promotion International, 2016, 31, dau055.	1.8	41
4	Nutritional aspects of night eating and its association with weight status among Korean adolescents. Nutrition Research and Practice, 2016, 10, 448.	1.9	30
5	Effects of exposure to television advertising for energy-dense/nutrient-poor food on children's food intake and obesity in South Korea. Appetite, 2014, 81, 305-311.	3.7	24
6	Breakfast patterns are associated with metabolic syndrome in Korean adults. Nutrition Research and Practice, 2012, 6, 61.	1.9	20
7	Chinese Female Marriage Immigrants' Dietary Life after Immigration to Korea : Comparison between Han-Chinese and Korean-Chinese. Korean Journal of Community Nutrition, 2014, 19, 317.	1.0	17
8	Evaluation of Dietary Intake of Korean School-aged Children from Low-income Families by Comparing with the Korean Food Guide: Analysis of the Data from the 2001 National Health and Nutrition Survey. The Korean Journal of Nutrition, 2009, 42, 691.	1.0	14
9	Dietary and health characteristics of the young-old and the old-old by food security status: analysis of data from the 6 th (2013 ~ 2015) Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2019, 52, 104.	0.8	14
10	COVID-19 and changes in Korean consumers' dietary attitudes and behaviors. Nutrition Research and Practice, 2021, 15, S94.	1.9	14
11	Effect of TV food advertising restriction on food environment for children in South Korea. Health Promotion International, 2013, 32, dat078.	1.8	12
12	Validation of self-reported height and weight in fifth-grade Korean children. Nutrition Research and Practice, 2013, 7, 326.	1.9	12
13	Dietary intakes of adolescents from food insecure households: analysis of data from the 6 th (2013-2015) Korea National Health and Nutrition Examination Survey. Nutrition Research and Practice, 2017, 11, 507.	1.9	12
14	Change of Children's Meal Structure in Terms of Temporal and Spatial Dimensions : Analysis of the Data from the Korea National Health and Nutrition Examination Surveys of 1998 and 2009. Korean Journal of Community Nutrition, 2012, 17, 109.	1.0	12
15	Present status and issues of school nutrition programs in Korea. Asia Pacific Journal of Clinical Nutrition, 2012, 21, 128-33.	0.4	12
16	Diet of children under the government-funded meal support program in Korea. Nutrition Research and Practice, 2010, 4, 515.	1.9	11
17	Dietary and Health Characteristics of Korean Adults According to the Level of Energy Intake from Carbohydrate: Analysis of the 7th (2016~2017) Korea National Health and Nutrition Examination Survey Data. Nutrients, 2020, 12, 429.	4.1	10
18	Nutritional quality of lunches consumed by Korean workers: Comparison between institutional and commercial lunches. Nutrition Research and Practice, 2016, 10, 606.	1.9	9

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19	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
20	Government-Funded Meal Support Program for Low-Income Children through Convenience Stores : Current Status and Nutritional Quality of Available Meal Items in Seoul. Korean Journal of Community Nutrition, 2011, 16, 253.	1.0	9
21	School Dietitians' Satisfaction with and Needs for School Meal Service Support Centers. Korean Journal of Community Nutrition, 2012, 17, 194.	1.0	6
22	Recommendation of Serving Size of the Meal Service of Community Child Centers in Korea. Korean Journal of Community Nutrition, 2014, 19, 361.	1.0	6
23	Effect of Sustainability Management at Coffee Houses on Customers' Store Image and Behavioral Intention. Korean Journal of Community Nutrition, 2012, 17, 494.	1.0	5
24	Comparison of the sodium content of Korean soup-based dishes prepared at home, restaurants, and schools in Seoul. Journal of Nutrition and Health, 2020, 53, 663.	0.8	5
25	Comparison of the nutrient-based standards for school lunches among South Korea, Japan, and Taiwan. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 160-168.	0.4	5
26	Effects of multiple herb formula SEC-22 supplementation on dietary intake, picky eating behaviors, and growth indices in thin preschool children. Nutrition Research and Practice, 2015, 9, 393.	1.9	4
27	Status of Maternal Nutrition in South and North Korea. Korean Journal of Community Nutrition, 2016, 21, 265.	1.0	4
28	Energy intake from commercially-prepared meals by food source in Korean adults: Analysis of the 2001 and 2011 Korea National Health and Nutrition Examination Surveys. Nutrition Research and Practice, 2017, 11, 155.	1.9	4
29	Quality Characteristics of Cooked Rice with Mixed Cereals by Blending Ratio of the Cereals Frequently Consumed in Korea. The Korean Journal of Community Living Science, 2012, 23, 537-552.	0.3	3
30	Current Status of Parents' Monitoring of and Level of Trust in School Lunch Programs. Korean Journal of Community Nutrition, 2017, 22, 401.	1.0	3
31	Assessment of the Support Program of Foodservice Management for Community Child Centers in Jeollanam-do, Korea. Korean Journal of Community Nutrition, 2012, 17, 91.	1.0	2
32	Factors Related to Positive Changes in Perceived Health Status of Married Han Chinese and Korean-Chinese Women After Immigration to Korea. Asia-Pacific Journal of Public Health, 2016, 28, 751-764.	1.0	2
33	Selection of Target Nutrients for the Nutritional Standards of School Lunches in Korea. Nutrients, 2019, 11, 2578.	4.1	2
34	Comparison of nutritional status of the infants and young children in South Korea and North Korea. Journal of Nutrition and Health, 2021, 54, 239.	0.8	2
35	Japanese Female Marriage Immigrants' Dietary Life and Health-related Characteristics by Level of Dietary Adaptation after Immigration to Korea. Journal of the East Asian Society of Dietary Life, 2015, 25, 765.	0.6	2
36	The Current Status of Foodservice Management in the Restaurants Participating in the Government-funded Children's Model Program in Korea during Summer Vacation. Korean Journal of Community Nutrition, 2012, 17, 182.	1.0	2

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37	The Weight Gain Effects of the Bofesungjangjeungbo-tang (BCŕfÄŕichÄŕngzhŕŽngzÄŕngbŕŕ-tang) on Under-weight Korean Preschool Children with Frequent Common Cold or Chronic Rhinitis - Analysis of Medical Records -. The Journal of Pediatrics of Korean Medicine, 2012, 26, 44-50.	0.1	2
38	Teachers' Participation and Mealtime Instruction in the Food Service at the Kwanak-gu Child-care Centers: Comparison between Child-care Teachers Caring Different Age Groups, Children Younger than Three Years and Those Three Years or Older. Korean Journal of Community Nutrition, 2013, 18, 112.	1.0	2
39	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
40	Dietary Characteristics and Needs for Community Kitchens among Young Adults of Single-person Households in Seoul according to the Cooking Attitude. Korean Journal of Community Nutrition, 2020, 25, 204.	1.0	2
41	Dietary Life of Chinese International Students according to the Frequency of University Foodservice Use in Korea. Korean Journal of Community Nutrition, 2020, 25, 291.	1.0	1
42	Dietary Quality Comparison of the School and Home Lunches Consumed by Chinese School-Age Children and Adolescents: Analysis of the 2011 China Health and Nutrition Survey. Korean Journal of Community Nutrition, 2020, 25, 474.	1.0	1
43	Exploring Consumersâ€™ Safety Anxiety about the Food Environment in South Korea. Journal of the East Asian Society of Dietary Life, 2021, 31, 236-249.	0.6	0
44	Current Status of Registered Korean Patents Related to Dietary Life for the Elderly. The Korean Journal of Food and Nutrition, 2014, 27, 619-629.	0.3	0
45	Factors associated with the attitude of South Korean adults toward food aid to North Korea. Journal of Nutrition and Health, 2020, 53, 215.	0.8	0
46	Dietary and health characteristics of the young-old and the old-old by food security status: analysis of data from the 6th (2013 ~ 2015) Korea National Health and Nutrition Examination Survey. Journal of Nutrition and Health, 2019, 52, 104.	0.8	0