

Yeon-Kyung Lee

List of Publications by Year in descending order

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34
papers

239
citations

1163117

8
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1058476

14
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34
all docs

34
docs citations

34
times ranked

221
citing authors

#	ARTICLE	IF	CITATIONS
1	Daily Copper and Manganese Intakes and Their Relation to Blood Pressure in Normotensive Adults. <i>Clinical Nutrition Research</i> , 2015, 4, 259.	1.2	26
2	Estimation of Sodium Intake of Adult Female by 24-Hour Urine Analysis, Dietary Records and Dish Frequency Questionnaire (DFQ 55). <i>The Korean Journal of Nutrition</i> , 2010, 43, 79.	1.0	24
3	Evaluation of the Effectiveness of a Salt Reduction Program for Employees. <i>The Korean Journal of Nutrition</i> , 2009, 42, 350.	1.0	21
4	A Comparison of Salty Taste Assessments and Dietary Attitudes and Dietary Behaviors Associated with High-Salt Diets in Four Regions in Korea. <i>Korean Journal of Community Nutrition</i> , 2012, 17, 38.	1.0	20
5	Analysis of presumed sodium intake of office workers using 24-hour urine analysis and correlation matrix between variables. <i>The Korean Journal of Nutrition</i> , 2013, 46, 26.	1.0	18
6	Measurements of Salinity and Salt Content by Menu Types Served at Industry Foodservice Operations in Daegu. <i>Korean Journal of Community Nutrition</i> , 2012, 17, 637.	1.0	17
7	Comparison of sodium content of workplace and homemade meals through chemical analysis and salinity measurements. <i>Nutrition Research and Practice</i> , 2014, 8, 558.	1.9	9
8	Analysis of sodium content of representative Korean foods high in sodium from home meal, foodservice, and restaurants. <i>Journal of Nutrition and Health</i> , 2017, 50, 655.	0.8	9
9	Awareness and Practice of Dietary Action Guide for Adolescence among Middle and High School Students in Korea. <i>Korean Journal of Community Nutrition</i> , 2012, 17, 133.	1.0	8
10	Association between the Frequency of Dining Out and the Risk of Obesity, Diabetes Mellitus, and Dyslipidemia among Korean Adults. <i>Ecology of Food and Nutrition</i> , 2019, 58, 560-574.	1.6	8
11	Estimation model for habitual 24-hour urinary-sodium excretion using simple questionnaires from normotensive Koreans. <i>PLoS ONE</i> , 2018, 13, e0192588.	2.5	7
12	Analysis by Delphi Survey of a Performance Evaluation Index for a Salt Reduction Project. <i>The Korean Journal of Nutrition</i> , 2009, 42, 486.	1.0	7
13	Correlations Among Threshold and Assessment for Salty Taste and High-salt Dietary Behavior by Age. <i>Korean Journal of Community Nutrition</i> , 2016, 21, 75.	1.0	6
14	Comparison of Sodium Reduction Practice and Estimated Sodium Intake by Salty Food Preference on Employees and Customers of Sodium Reduction Restaurant in Daegu, Korea. <i>Korean Journal of Community Nutrition</i> , 2022, 27, 27.	1.0	6
15	Salinity of Representative Korean Foods High in Sodium from Home Meals, Foodservices, and Restaurants. <i>Korean Journal of Community Nutrition</i> , 2018, 23, 333.	1.0	5
16	Analysis of Dietary Calcium and Phosphorus Intakes and Contribution Rates of Major Dish Groups according to Gender, Age, and Region in Korea. <i>Korean Journal of Community Nutrition</i> , 2020, 25, 32.	1.0	5
17	Sodium reduction in South Korean restaurants: A Daegu-based intervention project. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2020, 29, 404-413.	0.4	5
18	Comparison of the Effectiveness and Efficiency of Written Diagrams to Multi-Media Computer Videos in Hospitality Education. <i>Journal of Hospitality and Tourism Education</i> , 2002, 14, 20-22.	3.2	4

#	ARTICLE	IF	CITATIONS
19	Comparison of Salty Taste Assessment and High-Salt Dietary Behaviors among University Students and Chinese Students in Daegu, South Korea and University Students in Shenyang, China. Korean Journal of Community Nutrition, 2013, 18, 555.	1.0	4
20	A Comparison of Salty Taste Assessment, Dietary Attitude and Dietary Behavior among Adult and Senior Women by Region and by Age in Korea. Korean Journal of Community Nutrition, 2015, 20, 109.	1.0	4
21	Comparison of salty taste assessment, high-salt dietary attitude and high-salt dietary behavior by stage of behavior change among students in Daegu. Journal of Nutrition and Health, 2016, 49, 36.	0.8	4
22	Sodium Reduction Practice and Importance-Performance Analysis of Sodium Reduction Methods in School Foodservice in Daegu. Korean Journal of Community Nutrition, 2020, 25, 386.	1.0	4
23	Awareness and Practice of Sugar Reduction in School Foodservice and the Practice of Nutrition Education in Daegu. Korean Journal of Community Nutrition, 2021, 26, 167.	1.0	3
24	Dietary Reference Intakes of sodium for Koreans: focusing on a new DRI component for chronic disease risk reduction. Nutrition Research and Practice, 2022, 16, S70.	1.9	3
25	An Evaluation of Food Delivery Worker Sanitation Management Practices that Supply Food to School Foodservices. The Korean Journal of Nutrition, 2011, 44, 74.	1.0	2
26	Development of standards for reducing the sodium content and salinity of Korean fermented soybean sauces and representative Korean foods high in sodium. Journal of Nutrition and Health, 2019, 52, 185.	0.8	2
27	Daily Water Consumption and its Contribution to Calcium Intake in Korean Adults. Korean Journal of Community Nutrition, 2019, 24, 18.	1.0	2
28	Daegu citizens' perceptions and factors affecting behavioral intentions to reduce sugars in the coffee shop beverages. Journal of Nutrition and Health, 2021, 54, 355.	0.8	2
29	Association between Sugar-Sweetened Beverage Intake and Dietary Quality using Nutritional Quotient among Adults in Daegu, Korea. Korean Journal of Community Nutrition, 2021, 26, 350.	1.0	2
30	Comparison of the Sodium and Sugar Reduction Practices at Samsam Foodservices and General Foodservices in Daegu. Korean Journal of Community Nutrition, 2021, 26, 270.	1.0	1
31	Comparison of Salinity and Sodium Content by the Salinity Measurement Frequency of Soups of Childcare Centers Enrolled in the Center for Children's Food Service Management in Daegu. Korean Journal of Community Nutrition, 2020, 25, 13.	1.0	1
32	Development and application of the sodium index to estimate and assess sodium intake for Korean adults. Nutrition Research and Practice, 2022, 16, 366.	1.9	0
33	Relationship between convergence awareness for healthy weight management and eating behavior, creativity and convergence competency of adolescents. Journal of Nutrition and Health, 2022, 55, 376.	0.8	0
34	Sodium content changes between 2015 and 2019 in restaurant menu items selected for sodium reduction in Daegu. Nutrition Research and Practice, 2022, 16, 537.	1.9	0