

## Contents

### Review

- 445** Research trends relating to body weight control: a systematic review and keyword network analysis of Korea Citation Index Journals (2004–2023)  
Yunkyoung Oh, Eunsil Her

### Research Note

- 455** A pilot investigation of a combined food literacy and exercise program for college students: a one-group pre-post intervention study  
Minjeong Jeong, Jinhyun Kim, Dahye Han, Eunjin Jang, Kyoungcho Choi, Sohyun Park

### Research Articles

- 467** Nutritional content and healthiness in sweet and salty snacks and beverages popular in South Korea and the United States assessed by nutrition labels: a cross-sectional comparative study  
Bo Jeong Gong, Segovia Lucas, Diewo Camara, Pauline E. Jolly, Chandrika Piyathilake, Taisun Hyun
- 480** Trends in growth and nutritional status of Korean toddlers and preschoolers: a cross-sectional study using 2010–2021 Korea National Health and Nutrition Examination Survey data  
Annisa Turridha, Jae Eun Shim
- 492** Impact of a public health center nutrition education program on patients with type 2 diabetes in a primary care-based chronic disease management project: a pilot intervention study  
Haerim Yang, Yoo Kyoung Park, Ji-hyun Lee, Hee-Sook Lim, Heejoon Baek, Hyejin Lee, Haeran Park, Pyunghwa Lee, Jooyoun Chung, Won Gyoung Kim
- 504** Development and application of a dietary program to reduce sugar intake using a living lab approach in Korea: an intervention study  
Jung-Hyun Kim, Min Sook Kyung, Seul Ki Choi
- 514** Co-occurrence network and pattern of school lunch using big data and text-mining using data from the 2021–2023 school meal menu information on the NEIS open educational information portal: an exploratory study  
Hyeyun Kang, Jimi Kim
- 528** Biochemical characteristics, nutrient intakes, and chronic disease risk according to the dietary fat energy ratio in middle-aged Korean: a cross-sectional study using data from the 7th (2016–2018) Korean National Health and Nutrition Examination Survey  
Ga-Hyeon Jeong, Sook-Bae Kim