

- Composition of Mediterranean Wild Vegetables after Culinary Treatment [J] . Foods. 2020, 9 (12): 1761-1777.
- [11] BENISI-KOHANSAL S, SANEEI P, SALEHI-MARZIJARANI M, et al. Whole-Grain Intake and Mortality from All Causes, Cardiovascular Disease, and Cancer: A Systematic Review and Dose-Response Meta-Analysis of Prospective Cohort Studies [J] . Adv Nutr, 2016, 7 (6): 1052-1065.
- [12] ZURBAU A, AU-YEUNG F, MEJIA S B, et al. Relation of Different Fruit and Vegetable Sources With Incident Cardiovascular Outcomes: A Systematic Review and Meta- Analysis of Prospective Cohort Studies [J] . Journal of the American Heart Association. 2020, 19 (9) . <https://doi.org/10.1161/JAHA.120.017728>.
- [13] WALLACE T C, BAILEY R L, BLUMBERG J B, et al. Fruits, vegetables, and health: A comprehensive narrative, umbrella review of the science and recommendations for enhanced public policy to improve intake [J] . Critical Reviews in Food Science and Nutrition, 2020, 60 (13): 2174-2211.
- [14] TAPAN B, KESHAV K, CIPRIAN B, et al. Exploring the multifocal role of phytochemicals as immunomodulators [J] . Biomed Pharmacother, 2021, 133: 110959.
doi: 10.1016/j.biopha.2020.110959.
- [15] BULL F C, AL-ANSARI S S, BIDDLE S, et al. World Health Organization 2020 guidelines on physical activity and sedentary behaviour [J] . Br J Sports Med, 2020, 54 (24): 1451-1462.
- [16] CARDEL M I, ATKINSON M A, TAVERAS E M, et al. Obesity Treatment Among Adolescents: A Review of Current Evidence and Future Directions [J] . JAMA Pediatr, 2020, 174 (6): 609-617.
- [17] BECHTHOLD A, BOEING H, SCHWEDHELM C, et al. Food groups and risk of coronary heart disease, stroke and heart failure: A systematic review and dose-response meta-analysis of prospective studies [J] . Crit Rev Food Sci Nutr, 2019; 59 (7): 1071-1090.
- [18] LARSSON S C, ORSINI N. Fish consumption and the risk of stroke: a dose-response meta-analysis [J] . Stroke, 2011, 42 (12): 3621-3623.
- [19] TAKATA Y, SHU X O, GAO Y T, et al. Red meat and poultry intakes and risk of total and cause-specific mortality: results from cohort studies of Chinese adults in Shanghai [J] . PLoS One, 2013, 8 (2): e56963.
- [20] RICHMAN E L, KENFIELD S A, STAMPFER M J, et al. Egg, red meat, and poultry intake and risk of lethal prostate cancer in the prostate-specific antigen-era: incidence and survival [J] . Cancer Prev Res (Phila), 2011, 4 (12): 2110-2121.
- [21] DEHGHAN M, MENTE A, RANGARAJAN S, et al. Association of egg intake with blood lipids, cardiovascular disease, and mortality in 177 000 people in 50 countries [J] . The American Journal of Clinical Nutrition, 2020, 111 (4): 795-803.
- [22] WANG M X, WONG C H, KIM J E. Impact of whole egg intake on blood pressure, lipids and lipoproteins in middle-aged and older population: a systematic review and meta-analysis of randomized controlled trials [J] . Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29 (7): 653-664.