主要参考文献

- [1] SEIDELMANN S B, CLAGGETT B, CHENG S, et al. Dietary carbohydrate intake and mortality: a prospective cohort study and meta-analysis [J]. Lancet Public Health, 2018, 3 (9): e419-e428. doi: 10.1016/S2468-2667 (18) 30135-X. PMID: 30122560; PMCID: PMC6339822.
- [2] LUY, HAJIFATHALIAN K, EZZATI M, et al. Metabolic mediators of the effects of body-mass index, overweight, and obesity on coronary heart disease and stroke: a pooled analysis of 97 prospective cohorts with 1.8 million participants [J]. Lancet, 2014, 383 (9921): 970-983.
- [3] SHARMA V, COLEMAN S, NIXON J, et al. A systematic review and meta-analysis estimating the population prevalence of comorbidities in children and adolescents aged 5 to 18 years [J]. Obes Rev, 2019, 20 (10): 1341-1349.
- [4] WINTER J E, MACINNIS R J, WATTANAPENPAIBOON N, et al. BMI and all-cause mortality in older adults: a meta-analysis [J]. American Journal of Clinical Nutrition, 2014, 99 (4): 875-890.
- [5] BELL J A, KIVIMAKI M. Hamer M. Metabolically healthy obesity and risk of incident type 2 diabetes: a meta-analysis of prospective cohort studies [J]. Obesity review, 2014, 15 (6): 504-515.
- [6] U.S. Department of Health and Human Services. Physical Activity Guidelines Advisory Committee Scientific Report [R], Washington D.C, 2018.
- [7] PEDRO F SAINT-MAURICE, RICHARD P T, DAVID R B, et al. Association of Daily Step Count and Step Intensity With Mortality Among US Adults [J]. JAMA, 2020, 323 (12): 1151-1160.
- [8] PINHEIRO M B, OLIVEIRA J, BAUMAN A, et al. Evidence on physical activity and osteoporosis prevention for people aged 65+ years: a systematic review to inform the WHO guidelines on physical activity and sedentary behaviour [J]. Int J Behav Nutr Phys Act, 2020, 17 (1): 1-150.
- [9] ANNE M, FRIEDENREICH C M, KATZMARZYK P T, et al. Physical Activity in Cancer Prevention and Survival: A Systematic Review [J]. Med Sci Sports Exerc, 2019, 51 (6): 1252-1261.
- [10] GARCÍA-HERRERA P, MORALES P, CÁMARA M, et al. Nutritional and Phytochemical