Zhenni Zhu

List of Publications by Year
in descending order

18 papers	293 citations	933447 10 h-index	888059 17 g-index
20 all docs	20 docs citations	20 times ranked	493 citing authors

#	Article	IF	Citations
1	The SNP rs516946 Interacted in the Association of MetS with Dietary Iron among Chinese Males but Not Females. Nutrients, 2022, 14, 2024.	4.1	1
2	Higher poultry consumption was associated with an earlier age at menarche. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 889-895.	1.5	5
3	Effects of School-Based Interventions on Reducing Sugar-Sweetened Beverage Consumption among Chinese Children and Adolescents. Nutrients, 2021, 13, 1862.	4.1	5
4	Dietary Sodium Intake Is Positively Associated with Sugar-Sweetened Beverage Consumption in Chinese Children and Adolescents. Nutrients, 2021, 13, 3949.	4.1	4
5	Trends and Disparities of Energy Intake and Macronutrient Composition in China: A Series of National Surveys, 1982â€“2012. Nutrients, 2020, 12, 2168.	4.1	17
6	Relationship of household cooking salt and eating out on iodine status of pregnant women in environmental iodine-deficient coastal areas of China. British Journal of Nutrition, 2020, 124, 971-978.	2.3	7
7	The associations between sugarâ€sweetened beverage intake and cardiometabolic risks in Chinese children and adolescents. Pediatric Obesity, 2020, 15, e12634.	2.8	17
8	The Associations of Dietary Iron, Zinc and Magnesium with Metabolic Syndrome in Chinaâ€™s Mega Cities. Nutrients, 2020, 12, 659.	4.1	8
9	Iodine status of 8 to 10 years old children within 20 years following compulsory salt iodization policy in Shanghai, China. Nutrition Journal, 2019, 18, 63.	3.4	18
10	Validity and reliability of a food frequency questionnaire for assessing dietary intake among Shanghai residents. Nutrition Journal, 2019, 18, 30.	3.4	26
11	Distribution and Dietary Predictors of Urinary Phthalate Metabolites among Pregnant Women in Shanghai, China. International Journal of Environmental Research and Public Health, 2019, 16, 1366.	2.6	19
12	The Dietary Intake and Its Features across Four Seasons in the Metropolis of China. Journal of Nutritional Science and Vitaminology, 2019, 65, 52-59.	0.6	12
13	Total and Nonheme Dietary Iron Intake Is Associated with Metabolic Syndrome and Its Components in Chinese Men and Women. Nutrients, 2018, 10, 1663.	4.1	29
14	Eating Out-of-Home in Adult Residents in Shanghai and the Nutritional Differences among Dining Places. Nutrients, 2018, 10, 951.	4.1	58
15	The Association of Dietary Cholesterol and Fatty Acids with Dyslipidemia in Chinese Metropolitan Men and Women. Nutrients, 2018, 10, 961.	4.1	14
16	Is adherence to the Chinese Dietary Guidelines associated with better self-reported health? The Chinese Dietary Guidelines Adherence Score. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 914-924.	0.4	7
17	DoesÂtheÂDietaryÂPatternÂofÂShanghaiÂResidentsÂ ChangeÂacrossÂSeasonsÂandÂAreaÂofÂResidence:Â AssessingÂDietaryÂQualityÂUsingÂtheÂChineseÂDietÂ BalanceÂIndexÂ(DBI). Nutrients, 2017, 9, 251.	4.1	29
18	Acceptability and feasibility of smartphone-assisted 24 h recalls in the Chinese population. Public Health Nutrition, 2015, 18, 3272-3277.	2.2	12