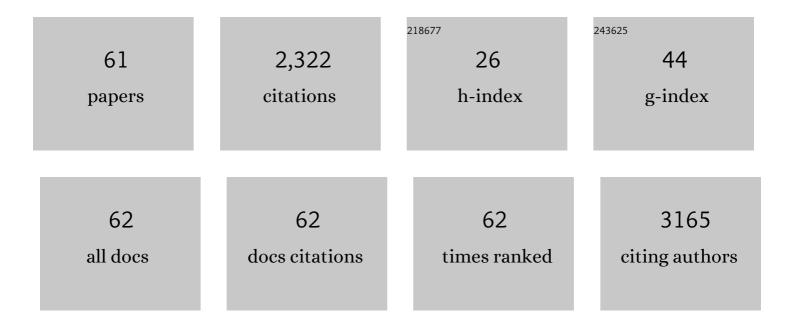
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	National childhood obesityâ€related intervention systems and intervention programs in China in 1949 to 2020: A narrative review. Obesity, 2022, 30, 320-337.	3.0	6
2	A 3â€year longitudinal study of the association of physical activity and sedentary behaviours with childhood obesity in China: The childhood obesity study in China <scp>mega ities</scp> . Pediatric Obesity, 2021, 16, e12753.	2.8	4
3	Neighborhood supermarket access and childhood obesity: A systematic review. Obesity Reviews, 2021, 22, e12937.	6.5	36
4	Association between access to convenience stores and childhood obesity: A systematic review. Obesity Reviews, 2021, 22, e12908.	6.5	54
5	Eating-out behaviors, associated factors and associations with obesity in Chinese school children: findings from the childhood obesity study in China mega-cities. European Journal of Nutrition, 2021, 60, 3003-3012.	3.9	6
6	Revisiting the relationship between WIC participation and breastfeeding among low-income children in the U.S. after the 2009 WIC food package revision. Food Policy, 2021, 101, 102089.	6.0	11
7	Health policy and public health implications of obesity in China. Lancet Diabetes and Endocrinology,the, 2021, 9, 446-461.	11.4	164
8	Racial-Ethnic Disparities in Obesity and Biological, Behavioral, and Sociocultural Influences in the United States: A Systematic Review. Advances in Nutrition, 2021, 12, 1137-1148.	6.4	39
9	Spatial Lifecourse Epidemiology Reporting Standards (ISLE-ReSt) statement. Health and Place, 2020, 61, 102243.	3.3	57
10	A 3-year longitudinal study of effects of parental perception of children's ideal body image on child weight change: The Childhood Obesity Study in China mega-cities. Preventive Medicine, 2020, 132, 105971.	3.4	10
11	A 3-year Longitudinal Study of Pocket Money, Eating Behavior, Weight Status: The Childhood Obesity Study in China Mega-Cities. International Journal of Environmental Research and Public Health, 2020, 17, 9139.	2.6	8
12	Has the prevalence of overweight, obesity and central obesity levelled off in the United States? Trends, patterns, disparities, and future projections for the obesity epidemic. International Journal of Epidemiology, 2020, 49, 810-823.	1.9	300
13	Global Trends in Obesity. , 2020, , 1217-1235.		17
14	Effectiveness of Mobile Health Interventions on Diabetes and Obesity Treatment and Management: Systematic Review of Systematic Reviews. JMIR MHealth and UHealth, 2020, 8, e15400.	3.7	136
15	Global Trends in Obesity. , 2020, , 1-20.		0
16	Burden of Mental Illness and Non-communicable Diseases and Risk Factors for Mental Illness Among Refugees in Buffalo, NY, 2004–2014. Journal of Racial and Ethnic Health Disparities, 2019, 6, 56-63.	3.2	9
17	Prevention and control of obesity in China. The Lancet Global Health, 2019, 7, e1166-e1167.	6.3	83
18	Comparisons of Visceral Adiposity Index, Body Shape Index, Body Mass Index and Waist Circumference and Their Associations with Diabetes Mellitus in Adults. Nutrients, 2019, 11, 1580.	4.1	110

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19	Opportunities and challenges of using big data for global health. Science Bulletin, 2019, 64, 1652-1654.	9.0	11
20	Intergenerational Association of Maternal Obesity and Child Peer Victimization in the United States. Journal of Health and Social Behavior, 2019, 60, 69-83.	4.8	5
21	Spatial Technologies in Obesity Research: Current Applications and Future Promise. Trends in Endocrinology and Metabolism, 2019, 30, 211-223.	7.1	52
22	Effects of school neighborhood food environments on childhood obesity at multiple scales: a longitudinal kindergarten cohort study in the USA. BMC Medicine, 2019, 17, 99.	5.5	49
23	Improvement in food environments may help prevent childhood obesity: Evidence from a 9â€year cohort study. Pediatric Obesity, 2019, 14, e12536.	2.8	36
24	Association of neighborhood built environments with childhood obesity: Evidence from a 9-year longitudinal, nationally representative survey in the US. Environment International, 2019, 128, 158-164.	10.0	56
25	Is the decline of active travel to school unavoidable by-products of economic growth and urbanization in developing countries?. Sustainable Cities and Society, 2019, 47, 101446.	10.4	13
26	What factors may contribute to sex differences in childhood obesity prevalence in China?. Public Health Nutrition, 2018, 21, 2056-2064.	2.2	35
27	Longitudinal Changes and High-Risk Subgroups for Obesity and Overweight/Obesity Among Refugees in Buffalo, NY, 2004–2014. Journal of Racial and Ethnic Health Disparities, 2018, 5, 187-194.	3.2	12
28	Investigating the Diffusion of Agentâ€based Modelling and System Dynamics Modelling in Population Health and Healthcare Research. Systems Research and Behavioral Science, 2018, 35, 203-215.	1.6	19
29	An Evaluation of the Effectiveness of the National Aeronautics and Space Administration Mission-X Child Health Promotion Program in the United States. American Journal of Health Promotion, 2018, 32, 1333-1339.	1.7	4
30	Parenting practices and overweight status of junior high school students in China: A nationally representative study of 19,487 students from 112 schools. Preventive Medicine, 2018, 107, 1-7.	3.4	7
31	Americans' Perceptions about Fast Food and How They Associate with Its Consumption and Obesity Risk. Advances in Nutrition, 2018, 9, 590-601.	6.4	17
32	Ethnic disparities in childhood BMI trajectories and obesity and potential causes among 29,250 US children: Findings from the Early Childhood Longitudinal Study-Birth and Kindergarten Cohorts. International Journal of Obesity, 2018, 42, 1661-1670.	3.4	47
33	Parental Expectations and Child Screen and Academic Sedentary Behaviors in China. American Journal of Preventive Medicine, 2017, 52, 680-689.	3.0	41
34	Pocket money, eating behaviors, and weight status among Chinese children: The Childhood Obesity Study in China mega-cities. Preventive Medicine, 2017, 100, 208-215.	3.4	49
35	A Systematic Review of Application and Effectiveness of mHealth Interventions for Obesity and Diabetes Treatment and Self-Management. Advances in Nutrition, 2017, 8, 449-462.	6.4	232
36	Maternal perception of child overweight status and its association with weight-related parenting practices, their children's health behaviours and weight change in China. Public Health Nutrition, 2017, 20, 2096-2103.	2.2	21

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37	Temporal growth and spatial distribution of the fast food industry and its relationship with economic development in China — 2005–2012. Preventive Medicine, 2017, 102, 79-85.	3.4	12
38	Are single children more likely to be overweight or obese than those with siblings? The influence of China's one-child policy on childhood obesity. Preventive Medicine, 2017, 103, 8-13.	3.4	29
39	Fast food consumption and its associations with obesity and hypertension among children: results from the baseline data of the Childhood Obesity Study in China Mega-cities. BMC Public Health, 2017, 17, 933.	2.9	74
40	Time Trend and Demographic and Geographic Disparities in Childhood Obesity Prevalence in China—Evidence from Twenty Years of Longitudinal Data. International Journal of Environmental Research and Public Health, 2017, 14, 369.	2.6	68
41	Children's weight changes according to maternal perception of the child's weight and health: A prospective cohort of Peruvian children. PLoS ONE, 2017, 12, e0175685.	2.5	4
42	The impact of urbanization on the community food environment in China. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 504-513.	0.4	16
43	A Review of the Growth of the Fast Food Industry in China and Its Potential Impact on Obesity. International Journal of Environmental Research and Public Health, 2016, 13, 1112.	2.6	93
44	Systems simulation model for assessing the sustainability and synergistic impacts of sugar-sweetened beverages tax and revenue recycling on childhood obesity prevention. Journal of the Operational Research Society, 2016, 67, 708-721.	3.4	20
45	Time Trends in Fast Food Consumption and Its Association with Obesity among Children in China. PLoS ONE, 2016, 11, e0151141.	2.5	35
46	Influence of proximities to food establishments on body mass index among children in China. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 134-41.	0.4	16
47	Dietary patterns and their associations with childhood obesity in China. British Journal of Nutrition, 2015, 113, 1978-1984.	2.3	76
48	Applications of Systems Science in Biomedical Research Regarding Obesity and Noncommunicable Chronic Diseases: Opportunities, Promise, and Challenges. Advances in Nutrition, 2015, 6, 88-95.	6.4	14
49	Epidemics of overweight and obesity among growing childhood in China between 1997 and 2009. Chinese Medical Journal, 2015, 128, 1879-1886.	2.3	27
50	Applications of Complex Systems Science in Obesity and Noncommunicable Chronic Disease Research. Advances in Nutrition, 2014, 5, 574-577.	6.4	12
51	Does child–parent resemblance in body weight status vary by sociodemographic factors in the USA?. Journal of Epidemiology and Community Health, 2014, 68, 1034-1042.	3.7	14
52	Food Policy Approaches to Obesity Prevention: An International Perspective. Current Obesity Reports, 2014, 3, 171-182.	8.4	30
53	A counterfactual analysis of changing economic context and its impact on dietary intakes in Chinese children (LB384). FASEB Journal, 2014, 28, LB384.	0.5	0
54	Connecting micro dynamics and population distributions in system dynamics models. System Dynamics Review, 2013, 29, 197-215.	1.9	25

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55	Interdependency between physical education and food environment in school on students' energy balance: an agentâ€based model. FASEB Journal, 2013, 27, 843.3.	0.5	0
56	System Science Models and National Data Projected Future Trends and Racial/Ethnic Disparities in Childhood Obesity in the US. FASEB Journal, 2013, 27, 354.8.	0.5	0
57	The myth of energy balance: Is food really making children fat?. FASEB Journal, 2013, 27, 622.23.	0.5	0
58	System Dynamics Model Simulated Consumer and Supplier Responses to Sugar weetened Beverage Taxes. FASEB Journal, 2012, 26, .	0.5	0
59	Different analysis methods reveal different effect of national school lunch program on childhood obesity in the US. FASEB Journal, 2012, 26, 240.3.	0.5	0
60	Systems Analysis of the Complex Obesity Etiology and Trends. FASEB Journal, 2011, 25, 212.8.	0.5	0
61	Integration of Patients' Decision-Making in Cost-Effectiveness Analysis of Diabetes Interventions: A Simulation Study Using System Dynamics Modeling, SSRN Electronic Journal, 0,	0.4	0