

# Zenong Yin

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

1,350  
citations

394421

19  
h-index

345221

36  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1844  
citing authors

#	ARTICLE	IF	CITATIONS
1	Community Health Worker-Led mHealth-Enabled Diabetes Self-management Education and Support Intervention in Rural Latino Adults: Single-Arm Feasibility Trial. <i>JMIR Diabetes</i> , 2022, 7, e37534.	1.9	6
2	Associations of physical activity with sarcopenia and sarcopenic obesity in middle-aged and older adults: the Louisiana osteoporosis study. <i>BMC Public Health</i> , 2022, 22, 896.	2.9	10
3	School-based interventions modestly increase physical activity and cardiorespiratory fitness but are least effective for youth who need them most: an individual participant pooled analysis of 20 controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 721-729.	6.7	36
4	Adapting Chinese Qigong Mind-Body Exercise for Healthy Aging in Older Community-Dwelling Low-income Latino Adults: Pilot Feasibility Study. <i>JMIR Aging</i> , 2021, 4, e29188.	3.0	4
5	Higher levels of physical activity buffered the negative effect of pain severity on physical frailty in older Latinx adults. <i>Geriatric Nursing</i> , 2021, 42, 460-466.	1.9	2
6	Impacts on patient-centered outcomes of a chronic pain self-management program in a rural community: A feasibility study. <i>Geriatric Nursing</i> , 2021, 42, 1198-1203.	1.9	1
7	mHealth interventions targeting nutrition, physical activity, sedentary behavior, and/or obesity among children: A scoping review of systematic reviews and meta-analyses. <i>Obesity Reviews</i> , 2021, 22, e13331.	6.5	17
8	Walking Engagement in Mexican Americans Who Participated in a Community-Wide Step Challenge in El Paso, TX. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12738.	2.6	1
9	Chronic Pain Self-Management Program for Low-Income Patients: Themes from a Qualitative Inquiry. <i>Pain Medicine</i> , 2020, 21, e1-e8.	1.9	5
10	Using Mobile Health Tools to Engage Rural Underserved Individuals in a Diabetes Education Program in South Texas: Feasibility Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e16683.	3.7	18
11	Calibrating Wrist-Worn Accelerometers for Physical Activity Assessment in Preschoolers: Machine Learning Approaches. <i>JMIR Formative Research</i> , 2020, 4, e16727.	1.4	4
12	A Digital Health Intervention for Weight Management for Latino Families Living in Rural Communities: Perspectives and Lessons Learned During Development. <i>JMIR Formative Research</i> , 2020, 4, e20679.	1.4	3
13	Process evaluation of a community-based diabetes prevention program in China: the Pathway to Health (PATH). <i>Health Education Research</i> , 2019, 34, 521-531.	1.9	0
14	Technology-based health promotion: Current state and perspectives in emerging gig economy. <i>Biocybernetics and Biomedical Engineering</i> , 2019, 39, 825-842.	5.9	7
15	Study protocol for a cluster randomized controlled trial to test "¡Nosotros! Look at Us, We Are Healthy!" an early childhood obesity prevention program. <i>BMC Pediatrics</i> , 2019, 19, 190.	1.7	15
16	Impact on Physical Fitness of the Chinese CHAMPS: A Clustered Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4412.	2.6	7
17	Cultural adaptation of an evidence-based lifestyle intervention for diabetes prevention in Chinese women at risk for diabetes: results of a randomized trial. <i>International Health</i> , 2018, 10, 391-400.	2.0	10
18	Randomized Trial of Chronic Pain Self-Management Program in the Community or Clinic for Low-Income Primary Care Patients. <i>Journal of General Internal Medicine</i> , 2018, 33, 668-677.	2.6	20

#	ARTICLE	IF	CITATIONS
19	Improving Physical Fitness and Cognitive Functions in Middle School Students: Study Protocol for the Chinese Childhood Health, Activity and Motor Performance Study (Chinese CHAMPS). International Journal of Environmental Research and Public Health, 2018, 15, 976.	2.6	10
20	Randomized Trial of a Low-Literacy Chronic Pain Self-Management Program: Analysis of Secondary Pain and Psychological Outcome Measures. Journal of Pain, 2018, 19, 1471-1479.	1.4	8
21	Determinants of Attendance at a Physical Activity Focused Afterschool Program in Elementary School Children. International Journal of Exercise Science, 2018, 11, 137-151.	0.5	2
22	Excessive homework, inadequate sleep, physical inactivity and screen viewing time are major contributors to high paediatric obesity. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 120-127.	1.5	34
23	Physical Fitness and Obesity in Children: The Role of Vigorous Physical Activity Moncton. Advances in Obesity Weight Management & Control, 2017, 7, .	0.2	0
24	<i>Miranos! (Look at Us! We Are Healthy!)</i> . Health Promotion Practice, 2016, 17, 675-681.	1.6	18
25	Weight Outcomes of Latino Adults and Children Participating in the Y Living Program, a Family-Focused Lifestyle Intervention, San Antonio, 2012-2013. Preventing Chronic Disease, 2015, 12, E219.	3.4	10
26	Longer rest intervals do not attenuate the superior effects of accumulated exercise on arterial stiffness. European Journal of Applied Physiology, 2015, 115, 2149-2157.	2.5	18
27	A policy-driven multifaceted approach for early childhood physical fitness promotion: impacts on body composition and physical fitness in young Chinese children. BMC Pediatrics, 2014, 14, 118.	1.7	41
28	Expert and Stakeholder Consensus on Priorities for Obesity Prevention Research in Early Care and Education Settings. Childhood Obesity, 2013, 9, 116-124.	1.5	81
29	<i>Miranos! Look at Us, We Are Healthy! An Environmental Approach to Early Childhood Obesity Prevention.</i> Childhood Obesity, 2012, 8, 429-439.	1.5	75
30	Micro- and Macro-Level Correlates of Adiposity in Children. Journal of Public Health Management and Practice, 2012, 18, 445-452.	1.4	7
31	The Impact of a 3-Year After-School Obesity Prevention Program in Elementary School Children. Childhood Obesity, 2012, 8, 60-70.	1.5	61
32	Effect of Secular Trends on a Primary Prevention Trial: The HEALTHY Study Experience. Childhood Obesity, 2011, 7, 291-297.	1.5	6
33	Measuring Enjoyment of Physical Activity in Children: Validation of the Physical Activity Enjoyment Scale. Journal of Applied Sport Psychology, 2009, 21, S116-S129.	2.3	165
34	Cost-Effectiveness of a School-Based Obesity Prevention Program. Journal of School Health, 2008, 78, 619-624.	1.6	66
35	Validation of the Physical Activity Questionnaire for Older Children in Children of Different Races. Pediatric Exercise Science, 2007, 19, 6-19.	1.0	106
36	Physical activity buffers the effects of chronic stress on adiposity in youth. Annals of Behavioral Medicine, 2005, 29, 29-36.	2.9	62

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37	An Environmental Approach to Obesity Prevention in Children: Medical College of Georgia FitKid Project Year 1 Results. <i>Obesity</i> , 2005, 13, 2153-2161.	4.0	87
38	An After-School Physical Activity Program for Obesity Prevention in Children. <i>Evaluation and the Health Professions</i> , 2005, 28, 67-89.	1.9	48
39	Re-Examining the Role of Interscholastic Sport Participation in Education. <i>Psychological Reports</i> , 2004, 94, 1447-1454.	1.7	23
40	Impact of the Bienestar School-Based Diabetes Mellitus Prevention Program on Fasting Capillary Glucose Levels. <i>JAMA Pediatrics</i> , 2004, 158, 911.	3.0	110
41	Exercise Interventions for Prevention of Obesity and Related Disorders in Youths. <i>Quest</i> , 2004, 56, 120-141.	1.2	26
42	Relations of fatness and fitness to fasting insulin in black and white adolescents. <i>Journal of Pediatrics</i> , 2004, 145, 737-743.	1.8	67
43	Behavioral and Cognitive Correlates of Exercise Self-Schemata. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2000, 134, 269-282.	1.6	31
44	Illegal Drug Use, Alcohol and Aggressive Crime Among Mexican-American and White Male Arrestees in San Antonio. <i>Journal of Psychoactive Drugs</i> , 1995, 27, 135-143.	1.7	22