## Luohua Jiang

List of Publications by Year in descending order

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Version: 2024-02-01

257450 265206 2,126 42 91 24 citations h-index g-index papers 92 92 92 3081 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Long-Term Outcomes of a Web-Based Diabetes Prevention Program: 2-Year Results of a Single-Arm Longitudinal Study. Journal of Medical Internet Research, 2015, 17, e92.	4.3	157
2	National Study of Chronic Disease Self-Management. Journal of Aging and Health, 2013, 25, 1258-1274.	1.7	123
3	Translating the Diabetes Prevention Program Into American Indian and Alaska Native Communities. Diabetes Care, 2013, 36, 2027-2034.	8.6	122
4	Income-Related Differences in the Use of Evidence-Based Therapies in Older Persons with Diabetes Mellitus in For-Profit Managed Care. Journal of the American Geriatrics Society, 2003, 51, 665-670.	2.6	113
5	Translating the Diabetes Prevention Program into an Online Social Network. The Diabetes Educator, 2014, 40, 435-443.	2.5	111
6	Duration of Adulthood Overweight, Obesity, and Cancer Risk in the Women's Health Initiative: A Longitudinal Study from the United States. PLoS Medicine, 2016, 13, e1002081.	8.4	99
7	Engagement and outcomes in a digital Diabetes Prevention Program: 3-year update. BMJ Open Diabetes Research and Care, 2017, 5, e000422.	2.8	79
8	Intake of micronutrients high in animal-source foods is associated with better growth in rural Kenyan school children. British Journal of Nutrition, 2006, 95, 379-390.	2.3	66
9	Mechanisms underlying the relationship between health literacy and glycemic control in American Indians and Alaska Natives. Patient Education and Counseling, 2012, 88, 61-68.	2.2	62
10	Stress Burden and Diabetes in Two American Indian Reservation Communities. Diabetes Care, 2008, 31, 427-429.	8.6	55
11	Brief report: Influenza vaccination and health care workers in the united states. Journal of General Internal Medicine, 2006, 21, 181-184.	2.6	49
12	Otago Exercise Program in the United States: Comparison of 2 Implementation Models. Physical Therapy, 2017, 97, 187-197.	2.4	44
13	Cumulative intake of artificially sweetened and sugar-sweetened beverages and risk of incident type 2 diabetes in young adults: the Coronary Artery Risk Development In Young Adults (CARDIA) Study. American Journal of Clinical Nutrition, 2019, 110, 733-741.	4.7	44
14	Disseminating the Otago Exercise Program in the United States: Perceived and Actual Physical Performance Improvements From Participants. Journal of Applied Gerontology, 2018, 37, 79-98.	2.0	40
15	Concordance between Self-Reports and Medicare Claims among Participants in a National Study of Chronic Disease Self-Management Program. Frontiers in Public Health, 2015, 3, 222.	2.7	39
16	Long-term Outcomes of Lifestyle Intervention to Prevent Diabetes in American Indian and Alaska Native Communities: The Special Diabetes Program for Indians Diabetes Prevention Program. Diabetes Care, 2018, 41, 1462-1470.	8.6	37
17	Impact of chronic disease self-management programs on type 2 diabetes management in primary care. World Journal of Diabetes, 2014, 5, 407.	3.5	36
18	Sleep Duration and Diabetes Risk in American Indian and Alaska Native Participants of a Lifestyle Intervention Project. Sleep, 2016, 39, 1919-1926.	1.1	35

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19	Personal Characteristics Affecting Veterans' Use of Services for Posttraumatic Stress Disorder. Psychiatric Services, 2012, 63, 862-867.	2.0	29
20	Meat supplementation increases arm muscle area in Kenyan schoolchildren. British Journal of Nutrition, 2013, 109, 1230-1240.	2.3	29
21	The Otago Exercise Program: Innovative Delivery Models to Maximize Sustained Outcomes for High Risk, Homebound Older Adults. Frontiers in Public Health, 2017, 5, 54.	2.7	29
22	Fall Prevention in Community Settings: Results from Implementing Stepping On in Three States. Frontiers in Public Health, 2014, 2, 232.	2.7	28
23	Participant and Site Characteristics Related to Participant Retention in a Diabetes Prevention Translational Project. Prevention Science, 2015, 16, 41-52.	2.6	27
24	Adherence to ophthalmology referral, treatment and follow-up after diabetic retinopathy screening in the primary care setting. BMJ Open Diabetes Research and Care, 2020, 8, e001154.	2.8	26
25	National Dissemination of Chronic Disease Self-Management Education Programs: An Incremental Examination of Delivery Characteristics. Frontiers in Public Health, 2014, 2, 227.	2.7	24
26	Demographic characteristics and food choices of participants in the Special Diabetes Program for American Indians Diabetes Prevention Demonstration Project. Ethnicity and Health, 2015, 20, 327-340.	2.5	24
27	Diet Quality and Cardiovascular Disease Risk in Postmenopausal Women With Type 2 Diabetes Mellitus: The Women's Health Initiative. Journal of the American Heart Association, 2019, 8, e013249.	3.7	24
28	BRIEF REPORT: Influenza Vaccination and Health Care Workers in the United States. Journal of General Internal Medicine, 2006, 21, 181-184.	2.6	23
29	Special diabetes program for Indians: reliability and validity of brief measures of print literacy and numeracy. Ethnicity and Disease, 2012, 22, 207-14.	2.3	23
30	Special Diabetes Program for Indians: Retention in Cardiovascular Risk Reduction. Gerontologist, The, 2011, 51, S21-S32.	3.9	21
31	Fall Prevention in Community Settings: Results from Implementing Tai Chi: Moving for Better Balance in Three States. Frontiers in Public Health, 2014, 2, 258.	2.7	21
32	Association Between Diabetes and Mental Disorders in Two American Indian Reservation Communities. Diabetes Care, 2007, 30, 2228-2229.	8.6	19
33	Associations of sleep duration with cardiometabolic outcomes in American Indians and Alaska Natives and other race/ethnicities: results from the BRFSS. Sleep Health, 2019, 5, 344-351.	2.5	19
34	Health-related quality of life and help seeking among American Indians with diabetes and hypertension. Quality of Life Research, 2009, 18, 709-718.	3.1	17
35	Translating an Evidence-Based Diabetes Education Approach Into Rural African-American Communities: The "Wisdom, Power, Control―Program. Diabetes Spectrum, 2015, 28, 106-115.	1.0	17
36	Socioeconomic Disparities in Weight and Behavioral Outcomes Among American Indian and Alaska Native Participants of a Translational Lifestyle Intervention Project. Diabetes Care, 2015, 38, 2090-2099.	8.6	17

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37	A statistical model for under- or overdispersed clustered and longitudinal count data. Biometrical Journal, 2011, 53, 578-594.	1.0	16
38	Psychosocial Predictors of Weight Loss among American Indian and Alaska Native Participants in a Diabetes Prevention Translational Project. Journal of Diabetes Research, 2016, 2016, 1-10.	2.3	16
39	Health Literacy and Parental Oral Health Knowledge, Beliefs, Behavior, and Status Among Parents of American Indian Newborns. Journal of Racial and Ethnic Health Disparities, 2020, 7, 598-608.	3.2	16
40	Latent Class Analysis of Stages of Change for Multiple Health Behaviors: Results from the Special Diabetes Program for Indians Diabetes Prevention Program. Prevention Science, 2012, 13, 449-461.	2.6	15
41	National study of chronic disease selfâ€management: 6â€month and 12â€month findings among cancer survivors and nonâ€cancer survivors. Psycho-Oncology, 2015, 24, 1714-1722.	2.3	15
42	Workshop Characteristics Related to Chronic Disease Self-Management Education Program Attendance. Frontiers in Public Health, 2015, 3, 19.	2.7	15
43	Regression to Normal Glucose Regulation in American Indians and Alaska Natives of a Diabetes Prevention Program. Diabetes Care, 2019, 42, 1209-1216.	8.6	15
44	Texercise select effectiveness: an examination of physical activity and nutrition outcomes. Translational Behavioral Medicine, 2015, 5, 433-442.	2.4	14
45	The Role of Session Zero in Successful Completion of Chronic Disease Self-Management Program Workshops. Frontiers in Public Health, 2014, 2, 205.	2.7	14
46	School snacks decrease morbidity in Kenyan schoolchildren: a cluster randomized, controlled feeding intervention trial. Public Health Nutrition, 2013, 16, 1593-1604.	2.2	12
47	Impact of targeted health promotion on cardiovascular knowledge among American Indians and Alaska Natives. Health Education Research, 2013, 28, 437-449.	1.9	12
48	Multi-Systemic Biological Risk and Cancer Mortality: The NHANES III Study. Scientific Reports, 2020, 10, 5047.	3.3	12
49	Fit & Fit & Frong! Promotes Physical Activity and Well-Being in Older Cancer Survivors. Frontiers in Public Health, 2014, 2, 171.	2.7	11
50	Hospital Characteristics are Associated With Readiness to Attain Stage 2 Meaningful Use of Electronic Health Records. Journal of Rural Health, 2017, 33, 275-283.	2.9	11
51	Neighborhood characteristics and lifestyle intervention outcomes: Results from the Special Diabetes Program for Indians. Preventive Medicine, 2018, 111, 216-224.	3.4	11
52	Gait Speed among Older Participants Enrolled in an Evidence-Based Fall Risk Reduction Program: A Subgroup Analysis. Frontiers in Public Health, 2015, 3, 26.	2.7	10
53	Changes in Food Choices of Participants in the Special Diabetes Program for Indians–Diabetes Prevention Demonstration Project, 2006–2010. Preventing Chronic Disease, 2015, 12, E193.	3.4	10
54	Effects of the Chronic Disease Self-Management Program on medication adherence among older adults. Translational Behavioral Medicine, 2019, 9, 380-388.	2.4	10

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55	Evidence-Based Program to Reduce Fall-Related Risk Among Older Adults. Californian Journal of Health Promotion, 2012, 10, 28-43.	0.3	10
56	Chronic Disease Self-Management Education (CDSME) Program Delivery and Attendance among Urban-Dwelling African Americans. Frontiers in Public Health, 2014, 2, 174.	2.7	9
57	Longitudinal Patterns of Stages of Change for Exercise and Lifestyle Intervention Outcomes: An Application of Latent Class Analysis with Distal Outcomes. Prevention Science, 2016, 17, 398-409.	2.6	9
58	Secondhand smoke, obesity, and risk of type II diabetes among California teachers. Annals of Epidemiology, 2019, 32, 35-42.	1.9	9
59	Improvements in Sleep Problems Among the Chronic Disease Self-Management Program Participants. Family and Community Health, 2014, 37, 327-335.	1.1	8
60	Multilevel context of depression in two American Indian tribes Journal of Consulting and Clinical Psychology, 2013, 81, 1040-1051.	2.0	7
61	Translation of Fit & Department of the Common of the Common of the Common of Fit & Department of the Common of Translation of Fit & Department of the Common	2.7	6
62	Leveraging Administrative Data for Program Evaluations. Evaluation and the Health Professions, 2016, 39, 245-259.	1.9	6
63	Derivation and Evaluation of a Risk-Scoring Tool to Predict Participant Attrition in a Lifestyle Intervention Project. Prevention Science, 2016, 17, 461-471.	2.6	6
64	Potentially Preventable Hospitalizations and the Burden of Healthcare-Associated Infections. Health Services Research and Managerial Epidemiology, 2017, 4, 233339281772110.	0.9	6
65	Cumulative average dietary pattern scores in young adulthood and risk of incident type 2 diabetes: the CARDIA study. Diabetologia, 2019, 62, 2233-2244.	6.3	6
66	Pathways Through Which Health Literacy Is Linked to Parental Oral Health Behavior in an American Indian Tribe. Annals of Behavioral Medicine, 2021, 55, 1144-1155.	2.9	6
67	Cardiometabolic Conditions and All-Cause Dementia Among American Indian and Alaska Native People. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 323-330.	3.6	6
68	The Perception of Family Conflict by Parents Living with HIV/AIDS and Their Adolescent Children. Journal of HIV/AIDS Prevention in Children & Youth, 2007, 8, 99-114.	0.2	5
69	Health Indicators Associated with Falls Among Middle-aged and Older Women Enrolled in an Evidence-Based Program. Women's Health Issues, 2014, 24, 613-619.	2.0	5
70	Breast Cancer Characteristics in Middle Eastern Women Immigrants Compared With Non-Hispanic White Women in California. JNCI Cancer Spectrum, 2018, 2, pky014.	2.9	5
71	Influence of Work on Elevated Blood Pressure in Hispanic Adolescents in South Texas. International Journal of Environmental Research and Public Health, 2019, 16, 1096.	2.6	5
72	A Multi-Level Analyses of Charges and Cost of Fall-Related Hospitalizations Among Older Adults: Individual, Hospital, and Geospatial Variation. Journal of Aging and Social Policy, 2020, , 1-22.	1.6	5

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73	Diabetes and health-related quality of life among American Indians: the role of psychosocial factors. Quality of Life Research, 2021, 30, 2497-2507.	3.1	5
74	Substance Use Among Adolescents of Parents Living With HIV in New York City. Substance Use and Misuse, 2011, 46, 795-807.	1.4	4
75	Texercise Effectiveness: Impacts on Physical Functioning and Quality of Life. Journal of Aging and Physical Activity, 2015, 23, 622-629.	1.0	4
76	Factors Associated with Hispanic Adults Attending Spanish-Language Disease Self-Management Program Workshops and Workshop Completion. Frontiers in Public Health, 2015, 2, 155.	2.7	4
77	Older and Wiser? Age Moderates the Association Between Discrimination and Depressive Symptoms in American Indians and Alaska Natives. Journal of Aging and Health, 2021, 33, 10S-17S.	1.7	4
78	Factors Associated with Successful Completion of the Chronic Disease Self-Management Program among Middle-Aged and Older Asian-American Participants: A National Study. Frontiers in Public Health, 2015, 2, 257.	2.7	3
79	Influence of Parental Health Literacy on Change over Time in the Oral Health of American Indian Children. International Journal of Environmental Research and Public Health, 2021, 18, 5633.	2.6	3
80	Perceived Discrimination, Retention, and Diabetes Risk Among American Indians and Alaska Natives in a Diabetes Lifestyle Intervention. Journal of Aging and Health, 2021, 33, 18S-30S.	1.7	3
81	Linking Evidence-Based Program Participant Data with Medicare Data: The Consenting Process and Correlates of Retrospective Participant Consents. Frontiers in Public Health, 2015, 2, 176.	2.7	2
82	Protective and Risk Factors for Physical Activity and Falls Among Oldest-Old Adults Enrolled in an Evidence-Based Fall Risk Reduction Program. Activities, Adaptation and Aging, 2016, 40, 180-199.	2.4	2
83	Food choices and distress in reservation-based American Indians and Alaska Natives with type 2 diabetes. Public Health Nutrition, 2018, 21, 2367-2375.	2.2	2
84	Relationship between BMI trajectories and cardiometabolic outcomes in postmenopausal women: a growth mixture modeling approach. Annals of Epidemiology, 2022, 72, 9-17.	1.9	2
85	Comment on Knowler et al. Preventing Diabetes in American Indian Communities. Diabetes Care 2013;36:1820-1822. Diabetes Care, 2014, 37, e35-e36.	8.6	1
86	Recruitment and effectiveness by cohort in a case management intervention among American Indians and Alaska Natives with diabetes. Translational Behavioral Medicine, 2019, 9, 749-758.	2.4	1
87	Evaluating Community-Based Translational Interventions Using Historical Controls: Propensity Score vs. Disease Risk Score Approach. Prevention Science, 2019, 20, 598-608.	2.6	1
88	Parental Ethnic Identity and Its Influence on Childrenâ∈™s Oral Health in American Indian Families. International Journal of Environmental Research and Public Health, 2021, 18, 4130.	2.6	1
89	Retrospective exposure reconstruction using approximate Bayesian computation: A case study on perfluorooctanoic acid and preeclampsia. Environmental Research, 2022, 209, 112892.	<b>7.</b> 5	1
90	The costs of treating all ause dementia among American Indians and Alaska native adults who access services through the Indian Health Service and Tribal health programs. Alzheimer's and Dementia, 2022, , .	0.8	1

#	Article	IF	CITATIONS
91	Use of clinical pharmacy services by American Indians and Alaska Native adults with cardiovascular disease. JACCP Journal of the American College of Clinical Pharmacy, 0, , .	1.0	0