## Fuzhong Li

## List of Publications by Year in descending order

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86	7,562	42	83
papers	citations	h-index	g-index
87	87	87	8023
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Coronavirus disease (COVID-19): The need to maintain regular physical activity while taking precautions. Journal of Sport and Health Science, 2020, 9, 103-104.	3.3	774
2	Tai Chi and Postural Stability in Patients with Parkinson's Disease. New England Journal of Medicine, 2012, 366, 511-519.	13.9	707
3	Tai Chi and Fall Reductions in Older Adults: A Randomized Controlled Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2005, 60, 187-194.	1.7	564
4	Multilevel modelling of built environment characteristics related to neighbourhood walking activity in older adults. Journal of Epidemiology and Community Health, 2005, 59, 558-564.	2.0	470
5	Peer ecology of male adolescent drug use. Development and Psychopathology, 1995, 7, 803-824.	1.4	428
6	The influence of peers on young adult substance use Health Psychology, 2002, 21, 349-357.	1.3	333
7	Tai Chi and Self-Rated Quality of Sleep and Daytime Sleepiness in Older Adults: A Randomized Controlled Trial. Journal of the American Geriatrics Society, 2004, 52, 892-900.	1.3	279
8	Neighborhood-Level Influences on Physical Activity among Older Adults: A Multilevel Analysis. Journal of Aging and Physical Activity, 2004, 12, 45-63.	0.5	260
9	Built Environment, Adiposity, and Physical Activity in Adults Aged 50–75. American Journal of Preventive Medicine, 2008, 35, 38-46.	1.6	245
10	Obesity and the Built Environment: Does the Density of Neighborhood Fast-Food Outlets Matter?. American Journal of Health Promotion, 2009, 23, 203-209.	0.9	192
11	Tai Chi: Improving Functional Balance and Predicting Subsequent Falls in Older Persons. Medicine and Science in Sports and Exercise, 2004, 36, 2046-2052.	0.2	145
12	Built Environment and 1-Year Change in Weight and Waist Circumference in Middle-Aged and Older Adults: Portland Neighborhood Environment and Health Study. American Journal of Epidemiology, 2008, 169, 401-408.	1.6	136
13	Neighborhood Influences on Physical Activity in Middle-Aged and Older Adults: A Multilevel Perspective. Journal of Aging and Physical Activity, 2005, 13, 87-114.	0.5	105
14	A community-based walking trial to improve neighborhood quality of life in older adults: a multilevel analysis. Annals of Behavioral Medicine, 2004, 28, 186-194.	1.7	104
15	A randomized controlled trial of 8-form Tai chi improves symptoms and functional mobility in fibromyalgia patients. Clinical Rheumatology, 2012, 31, 1205-1214.	1.0	104
16	Built environment and changes in blood pressure in middle aged and older adults. Preventive Medicine, 2009, 48, 237-241.	1.6	103
17	Translation of an Effective Tai Chi Intervention Into a Community-Based Falls-Prevention Program. American Journal of Public Health, 2008, 98, 1195-1198.	1.5	101
18	Replication of a Problem Behavior Model with American Indian, Hispanic, and Caucasian Youth. Journal of Early Adolescence, 2001, 21, 133-157.	1.1	99

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19	Tai Chi, self-efficacy, and physical function in the elderly. Prevention Science, 2001, 2, 229-239.	1.5	98
20	Effectiveness of a Therapeutic < i>Tai Ji Quan < /i>Intervention vs a Multimodal Exercise Intervention to Prevent Falls Among Older Adults at High Risk of Falling. JAMA Internal Medicine, 2018, 178, 1301.	2.6	94
21	Falls Self-Efficacy as a Mediator of Fear of Falling in an Exercise Intervention for Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2005, 60, P34-P40.	2.4	93
22	A Multilevel Analysis of Change in Neighborhood Walking Activity in Older Adults. Journal of Aging and Physical Activity, 2005, 13, 145-159.	0.5	92
23	Returning Chinese school-aged children and adolescents to physical activity in the wake of COVID-19: Actions and precautions. Journal of Sport and Health Science, 2020, 9, 322-324.	3.3	88
24	Enhancing the Psychological Well-Being of Elderly Individuals Through Tai Chi Exercise: A Latent Growth Curve Analysis. Structural Equation Modeling, 2001, 8, 53-83.	2.4	87
25	The stability and validity of early adolescents' reports of parenting constructs Journal of Family Psychology, 1998, 12, 600-619.	1.0	83
26	Piecewise Growth Mixture Modeling of Adolescent Alcohol Use Data. Structural Equation Modeling, 2001, 8, 175-204.	2.4	79
27	The longitudinal influence of peers on the development of alcohol use in late adolescence: a growth mixture analysis. Journal of Behavioral Medicine, 2002, 25, 293-315.	1.1	79
28	A randomized controlled trial of patientâ€reported outcomes with tai chi exercise in Parkinson's disease. Movement Disorders, 2014, 29, 539-545.	2.2	78
29	Physical activity and health in Chinese children and adolescents: expert consensus statement (2020). British Journal of Sports Medicine, 2020, 54, 1321-1331.	3.1	71
30	Latent Growth Modeling of Longitudinal Data: A Finite Growth Mixture Modeling Approach. Structural Equation Modeling, 2001, 8, 493-530.	2.4	68
31	Tai Chi–Based Exercise for Older Adults with Parkinson's Disease: A Pilot-Program Evaluation. Journal of Aging and Physical Activity, 2007, 15, 139-151.	0.5	62
32	The benefits of endurance exercise and Tai Chi Chuan for the task-switching aspect of executive function in older adults: an ERP study. Frontiers in Aging Neuroscience, 2014, 6, 295.	1.7	61
33	Transforming traditional Tai Ji Quan techniques into integrative movement therapyâ€"Tai Ji Quan: Moving for Better Balance. Journal of Sport and Health Science, 2014, 3, 9-15.	3.3	60
34	Tai Chi Enhances Self-Efficacy and Exercise Behavior in Older Adults. Journal of Aging and Physical Activity, 2001, 9, 161-171.	0.5	56
35	Exercise and Fall Prevention: Narrowing the Researchâ€toâ€Practice Gap and Enhancing Integration of Clinical and Community Practice. Journal of the American Geriatrics Society, 2016, 64, 425-431.	1.3	53
36	A Simpler Eight-Form Easy Tai Chi for Elderly Adults. Journal of Aging and Physical Activity, 2003, 11, 206-218.	0.5	51

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37	A comparison of model―and multiple imputationâ€based approaches to longitudinal analyses with partial missingness. Structural Equation Modeling, 1998, 5, 1-21.	2.4	49
38	Attitudes to smoking cessation and triggers to relapse among Chinese male smokers. BMC Public Health, 2006, 6, 65.	1.2	48
39	Tai Chi: Moving for Better Balance—Development of a Community-Based Falls Prevention Program. Journal of Physical Activity and Health, 2008, 5, 445-455.	1.0	46
40	Tai Ji Quan and global cognitive function in older adults with cognitive impairment: A pilot study. Archives of Gerontology and Geriatrics, 2014, 58, 434-439.	1.4	46
41	PREVALENCE OF OVERWEIGHT AND OBESITY IN OLDER U.S. ADULTS: ESTIMATES FROM THE 2003 BEHAVIORAL RISK FACTOR SURVEILLANCE SYSTEM SURVEY. Journal of the American Geriatrics Society, 2005, 53, 737-739.	1.3	45
42	Smoking patterns and sociodemographic factors associated with tobacco use among Chinese rural male residents: a descriptive analysis. BMC Public Health, 2008, 8, 248.	1.2	44
43	Modeling Interaction Effects in Latent Growth Curve Models. Structural Equation Modeling, 2000, 7, 497-533.	2.4	43
44	Tai Chi as a Means to Enhance Self-Esteem: A Randomized Controlled Trial. Journal of Applied Gerontology, 2002, 21, 70-89.	1.0	43
45	Implementing an Evidenceâ€Based Fall Prevention Program in an Outpatient Clinical Setting. Journal of the American Geriatrics Society, 2013, 61, 2142-2149.	1.3	38
46	Economic Evaluation of a Tai Ji Quan Intervention to Reduce Falls in People With Parkinson Disease, Oregon, 2008–2011. Preventing Chronic Disease, 2015, 12, E120.	1.7	37
47	Implementing an Evidence-Based Fall Prevention Intervention in Community Senior Centers. American Journal of Public Health, 2016, 106, 2026-2031.	1.5	37
48	Implementing an Online Virtual Falls Prevention Intervention During a Public Health Pandemic for Older Adults with Mild Cognitive Impairment: A Feasibility Trial. Clinical Interventions in Aging, 2021, Volume 16, 973-983.	1.3	35
49	Delineating the impact of Tai Chi training on physical function among the elderly. American Journal of Preventive Medicine, 2002, 23, 92-97.	1.6	33
50	Recruiting inactive older adults to a neighborhood walking trial: The SHAPE project. Journal of Aging Studies, 2004, 18, 353-368.	0.7	31
51	Improving Physical Function and Blood Pressure in Older Adults Through Cobblestone Mat Walking: A Randomized Trial. Journal of the American Geriatrics Society, 2005, 53, 1305-1312.	1.3	28
52	Tai Chi and Falls Prevention in Older People. , 2008, 52, 124-134.		28
53	Attitudes and behavioral response toward key tobacco control measures from the FCTC among Chinese urban residents. BMC Public Health, 2007, 7, 248.	1.2	26
54	Effectiveness of <i>Tai Ji Quan </i> vs Multimodal and Stretching Exercise Interventions for Reducing Injurious Falls in Older Adults at High Risk of Falling. JAMA Network Open, 2019, 2, e188280.	2.8	26

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55	Analyzing measurement models of latent variables through multilevel confirmatory factor analysis and hierarchical linear modeling approaches. Structural Equation Modeling, 1998, 5, 294-306.	2.4	25
56	Actigraphy monitoring of symptoms in patients with Parkinson's disease. Physiology and Behavior, 2013, 119, 156-160.	1.0	25
57	The association between hormone therapy use and changes in strength and body composition in early postmenopausal women. Menopause, 2004, 11, 438-446.	0.8	24
58	A cognitively enhanced online Tai Ji Quan training intervention for community-dwelling older adults with mild cognitive impairment: A feasibility trial. BMC Geriatrics, 2022, 22, 76.	1.1	24
59	Comparison of tai chi vs. strength training for fall prevention among female cancer survivors: study protocol for the GET FIT trial. BMC Cancer, 2012, 12, 577.	1.1	23
60	The effects of Tai Ji Quan training on limits of stability in older adults. Clinical Interventions in Aging, 2014, 9, 1261.	1.3	19
61	Protocol for disseminating an evidence-based fall prevention program in community senior centers: evaluation of translatability and public health impact via a single group pre-post study. Implementation Science, 2014, 9, 63.	2.5	19
62	<p>Prevalence of Falls, Physical Performance, and Dual-Task Cost While Walking in Older Adults at High Risk of Falling with and Without Cognitive Impairment</p> . Clinical Interventions in Aging, 2020, Volume 15, 945-952.	1.3	19
63	A Didactic Example of Latent Curve Analysis Applicable to the Study of Aging. Journal of Aging and Health, 2000, 12, 388-425.	0.9	17
64	Physical activity and prevention of chronic disease in Chinese youth: A public health approach. Journal of Sport and Health Science, 2019, 8, 512-515.	3.3	17
65	Healthy Aging Through Active Leisure: Design and Methods of SHAPE—a Randomized Controlled Trial of a Neighborhood-based Walking Project. World Leisure Journal, 2002, 44, 19-28.	0.7	16
66	China's challenges in promoting physical activity and fitness. Lancet, The, 2016, 388, 1278-1279.	6.3	16
67	An Extension of the General Latent Variable Growth Modeling Framework to Four Levels of the Hierarchy. Structural Equation Modeling, 2002, 9, 303-326.	2.4	14
68	A Multilevel Path Analysis of the Relationship Between Physical Activity and Self-Rated Health in Older Adults. Journal of Physical Activity and Health, 2004, 1, 398-412.	1.0	14
69	Dual-Task Walking Capacity Mediates Tai Ji Quan Impact on Physical and Cognitive Function. Medicine and Science in Sports and Exercise, 2019, 51, 2318-2324.	0.2	14
70	Cost-Effectiveness of a Therapeutic Tai Ji Quan Fall Prevention Intervention for Older Adults at High Risk of Falling. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1504-1510.	1.7	13
71	Efficacy of exercise-based interventions in preventing falls among community-dwelling older persons with cognitive impairment: is there enough evidence? An updated systematic review and meta-analysis. Age and Ageing, 2021, 50, 1557-1568.	0.7	11
72	A Latent Variable Framework for Power Estimation Within Intervention Contexts. Journal of Psychopathology and Behavioral Assessment, 2002, 24, 1-12.	0.7	10

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73	Promoting Exercise Behavior among Chinese Youth with Hearing Loss: A Randomized Controlled Trial Based on the Transtheoretical Model. Psychological Reports, 2011, 109, 896-906.	0.9	10
74	The public health benefits of Tai Ji Quanâ€"Addressing the unmet needs of aging populations in the 21st century. Journal of Sport and Health Science, 2016, 5, 304-307.	<b>3.</b> 3	8
75	Protocol for GET FIT Prostate: a randomized, controlled trial of group exercise training for fall prevention and functional improvements during and after treatment for prostate cancer. Trials, 2021, 22, 775.	0.7	7
76	The Sport Commitment Model: An Investigation of Structural Relationships with Thai Youth Athlete Populations. Measurement in Physical Education and Exercise Science, 2009, 13, 123-139.	1.3	6
77	Tai Ji Quan Exercise for People with Parkinson's Disease and Other Neurodegenerative Movement Disorders. International Journal of Integrative Medicine, 2013, 1, 1.	0.7	6
78	Latent Variable Modeling of Multilevel Intrinsic Motivation Data. Measurement in Physical Education and Exercise Science, 1997, 1, 223-244.	1.3	5
79	Longitudinal changes in physical fitness performance in youth. European Physical Education Review, 2013, 19, 329-346.	1.2	2
80	Influences of Social and Built Environments on Physical Activity in Middle-Aged and Older Adults. Issues in Children's and Families' Lives, 2012, , 65-80.	0.2	2
81	Therapeutic Use of Music and Exercise Program on the Quality of Life in Thai Cancer Patients. Research Journal of Applied Sciences, 2012, 7, 297-300.	0.1	2
82	Testing the Task and Ego Orientation in Sport Questionnaire (TESOSQ) Measurement Model With Incomplete Data: An Application of Maximum Likelihood-Based Estimation Procedures. Measurement in Physical Education and Exercise Science, 1998, 2, 1-19.	1.3	1
83	Examining Exercise Behavior among Chinese Students with Hearing Impairments: Application of the Transtheoretical Model. Medicine and Science in Sports and Exercise, 2011, 43, 322.	0.2	1
84	LI AND HARMER RESPOND. American Journal of Public Health, 2008, 98, 2118-2119.	1.5	0
85	Li and Harmer Respond. American Journal of Public Health, 2017, 107, e22-e23.	1.5	0
86	Tai Chi as an Alternative Mode of Exercise Activity for Older Adults. , 2012, , .		0