Patrick W C Lau

List of Publications by Year
in descending order

41	975	471509 17	477307 29
papers	citations	h-index	g-index

42	42	42	1581
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Movement behaviors and mental health of caregivers of preschoolers in China during the COVID-19 pandemic. Preventive Medicine, 2022, 155, 106913.	3.4	13
2	The mean age of menarche among Chinese schoolgirls declined by 6Âmonths from 2005 to 2014. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 549-555.	1.5	7
3	Prevalence of Internet Addiction and Its Relationship With Combinations of Physical Activity and Screen-Based Sedentary Behavior Among Adolescents in China. Journal of Physical Activity and Health, 2021, 18, 1245-1252.	2.0	7
4	Individual-, Family-, and School-Level Ecological Correlates With Physical Fitness Among Chinese School-Aged Children and Adolescents: A National Cross-Sectional Survey in 2014. Frontiers in Nutrition, 2021, 8, 684286.	3.7	9
5	Geographical Variation in Physical Fitness Among Chinese Children and Adolescents From 2005 to 2014. Frontiers in Public Health, 2021, 9, 694070.	2.7	6
6	Combined Associations of Smoking and Bullying Victimization With Binge Drinking Among Adolescents in Beijing, China. Frontiers in Psychiatry, 2021, 12, 698562.	2.6	1
7	Percentile Curves for Multiple Physical Fitness Components Among Chinese Han Children and Adolescents Aged 7â€“18 Years From a National Survey Based on the Total and the Normal Weight Population. Frontiers in Nutrition, 2021, 8, 770349.	3.7	5
8	Getting Active with Active Video Games: A Quasi-Experimental Study. International Journal of Environmental Research and Public Health, 2020, 17, 7984.	2.6	13
9	Reducing Anemia Among School-Aged Children in China by Eliminating the Geographic Disparity and Ameliorating Stunting: Evidence From a National Survey. Frontiers in Pediatrics, 2020, 8, 193.	1.9	7
10	Trends in physical fitness, growth, and nutritional status of Chinese children and adolescents: a retrospective analysis of 1Â·5 million students from six successive national surveys between 1985 and 2014. The Lancet Child and Adolescent Health, 2019, 3, 871-880.	5.6	93
11	Secular Trends of Ascariasis Infestation and Nutritional Status in Chinese Children From 2000 to 2014: Evidence From 4 Successive National Surveys. Open Forum Infectious Diseases, 2019, 6, ofz193.	0.9	3
12	The Intervention Effect of SMS Delivery on Chinese Adolescentâ€™s Physical Activity. International Journal of Environmental Research and Public Health, 2019, 16, 787.	2.6	11
13	Investigating the association of self-regulated learning skills and physical activity in Hong Kong Chinese and Scottish adolescents. International Journal of Sport and Exercise Psychology, 2019, 17, 670-684.	2.1	3
14	Physical activity as a mediator of the associations between perceived environments and body mass index in Chinese adolescents. Health and Place, 2018, 54, 37-42.	3.3	12
15	Sport policy in China (Mainland). International Journal of Sport Policy and Politics, 2018, 10, 469-491.	1.6	37
16	Story Immersion May Be Effective in Promoting Diet and Physical Activity in Chinese Children. Journal of Nutrition Education and Behavior, 2017, 49, 321-329.e1.	0.7	21
17	A Pilot Study of the Attractive Features of Active Videogames Among Chinese Primary School Children. Games for Health Journal, 2017, 6, 87-96.	2.0	2
18	Prevalence of overweight in Hong Kong Chinese children: Its associations with family, early-life development and behaviors-related factors. Journal of Exercise Science and Fitness, 2017, 15, 89-95.	2.2	16

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19	Item response modeling: a psychometric assessment of the childrenâ€™s fruit, vegetable, water, and physical activity self-efficacy scales among Chinese children. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 126.	4.6	3
20	Psychological Correlates of Self-Reported and Objectively Measured Physical Activity among Chinese Childrenâ€"Psychological Correlates of PA. International Journal of Environmental Research and Public Health, 2016, 13, 1006.	2.6	18
21	A Randomized-Controlled Trial of School-Based Active Videogame Intervention on Chinese Children's Aerobic Fitness, Physical Activity Level, and Psychological Correlates. Games for Health Journal, 2016, 5, 405-412.	2.0	33
22	Acceptability and Applicability of an American Health Videogame with Story for Childhood Obesity Prevention Among Hong Kong Chinese Children. Games for Health Journal, 2015, 4, 513-519.	2.0	6
23	Secular trends in age at menarche among Chinese girls from 24 ethnic minorities, 1985 to 2010. Global Health Action, 2015, 8, 26929.	1.9	34
24	Pedometer-determined physical activity patterns in a segmented school day among Hong Kong primary school children. Journal of Exercise Science and Fitness, 2015, 13, 42-48.	2.2	20
25	Evaluating Physical and Perceptual Responses to Exergames in Chinese Children. International Journal of Environmental Research and Public Health, 2015, 12, 4018-4030.	2.6	18
26	The Effects of Text Message Content on the Use of an Internet-Based Physical Activity Intervention in Hong Kong Chinese Adolescents. Journal of Health Communication, 2015, 20, 1041-1051.	2.4	8
27	Effects of highâ€intensity intermittent running exercise in overweight children. European Journal of Sport Science, 2015, 15, 182-190.	2.7	58
28	Validity and reliability of questionnaires measuring physical activity self-efficacy, enjoyment, social support among Hong Kong Chinese children. Preventive Medicine Reports, 2014, 1, 48-52.	1.8	42
29	Effects of Active Videogames on Physical Activity and Related Outcomes Among Healthy Children: A Systematic Review. Games for Health Journal, 2014, 3, 122-144.	2.0	46
30	Validity and Reliability of A Translated Physical Activity Self-Efficacy Scale among Hong Kong Children. Medicine and Science in Sports and Exercise, 2014, 46, 473.	0.4	0
31	Evaluation of an Internetâ€"Short Message Serviceâ€"Based Intervention for Promoting Physical Activity in Hong Kong Chinese Adolescent School Children: A Pilot Study. Cyberpsychology, Behavior, and Social Networking, 2012, 15, 425-434.	3.9	19
32	Validity of the Yoâ€Yo intermittent endurance test in young soccer players. European Journal of Sport Science, 2011, 11, 309-315.	2.7	20
33	A Systematic Review of Information and Communication Technologyâ€"Based Interventions for Promoting Physical Activity Behavior Change in Children and Adolescents. Journal of Medical Internet Research, 2011, 13, e48.	4.3	212
34	Short Durations of Static Stretching when Combined with Dynamic Stretching do not Impair Repeated Sprints and Agility. Journal of Sports Science and Medicine, 2011, 10, 408-16.	1.6	11
35	A structural equation model of the relationship between body perception and self-esteem: Global physical self-concept as the mediator. Psychology of Sport and Exercise, 2008, 9, 493-509.	2.1	20
36	Sport identity and sport participation: A cultural comparison between Collective and Individualistic Societies. International Journal of Sport and Exercise Psychology, 2007, 5, 66-81.	2.1	13

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37	Parenting Style and Cultural Influences on Overweight Children's Attraction to Physical Activity. Obesity, 2007, 15, 2293-2302.	3.0	35
38	Psychosocial and Socio-Environmental Correlatesof Sport Identity and Sport Participationin Secondary School-Age Children. European Journal of Sport Science, 2004, 4, 1-21.	2.7	22
39	The association between global self-esteem, physical self-concept and actual vs ideal body size rating in Chinese primary school children. International Journal of Obesity, 2004, 28, 314-319.	3.4	15
40	High Prevalence of Insulin Resistance and Metabolic Syndrome in Overweight/Obese Preadolescent Hong Kong Chinese Children Aged 9-12 Years. Diabetes Care, 2003, 26, 250-251.	8.6	53
41	A Historical Review of Elite Sport Development in Hong Kong. International Journal of the History of Sport, 0, , 1-32.	0.7	1