## Yang Liu

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Global Matrix 3.0 Physical Activity Report Card Grades for Children and Youth: Results and Analysis From 49 Countries. Journal of Physical Activity and Health, 2018, 15, S251-S273.	2.0	511
2	Test-retest reliability of selected items of Health Behaviour in School-aged Children (HBSC) survey questionnaire in Beijing, China. BMC Medical Research Methodology, 2010, 10, 73.	3.1	129
3	Physical activity, screen viewing time, and overweight/obesity among Chinese children and adolescents: an update from the 2017 physical activity and fitness in China—the youth study. BMC Public Health, 2019, 19, 197.	2.9	111
4	Reliability and Validity of Family Affluence Scale (FAS II) among Adolescents in Beijing, China. Child Indicators Research, 2012, 5, 235-251.	2.3	76
5	Meeting 24-h movement guidelines: Prevalence, correlates, and the relationships with overweight and obesity among Chinese children and adolescents. Journal of Sport and Health Science, 2021, 10, 349-359.	6.5	56
6	Results From Shanghai's (China) 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S124-S128.	2.0	53
7	Associations between parental support for physical activity and moderate-to-vigorous physical activity among Chinese school children: A cross-sectional study. Journal of Sport and Health Science, 2017, 6, 410-415.	6.5	42
8	Relationship between Fundamental Movement Skills and Physical Activity in Preschool-aged Children: A Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 3566.	2.6	39
9	Results from the China 2018 Report Card on physical activity for children and youth. Journal of Exercise Science and Fitness, 2019, 17, 3-7.	2.2	37
10	Co-existence of physical activity and sedentary behavior among children and adolescents in Shanghai, China: do gender and age matter?. BMC Public Health, 2018, 18, 1287.	2.9	36
11	Prevalence of Physical Activity and Sedentary Behavior among Chinese Children and Adolescents: Variations, Gaps, and Recommendations. International Journal of Environmental Research and Public Health, 2020, 17, 3066.	2.6	32
12	Accelerometer-Measured Physical Activity and Sedentary Behavior Patterns in Taiwanese Adolescents. International Journal of Environmental Research and Public Health, 2019, 16, 4392.	2.6	19
13	Simplified Tai Chi Program Training versus Traditional Tai Chi on the Functional Movement Screening in Older Adults. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-6.	1.2	18
14	Socioeconomic differences in adolescents' smoking: a comparison between Finland and Beijing, China. BMC Public Health, 2016, 16, 805.	2.9	14
15	Promoting physical activity among Chinese youth: No time to wait. Journal of Sport and Health Science, 2017, 6, 248-249.	6.5	13
16	Results From China's 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S333-S334.	2.0	13
17	The Development of Chinese Assessment and Evaluation of Physical Literacy (CAEPL): A Study Using Delphi Method. International Journal of Environmental Research and Public Health, 2020, 17, 2720.	2.6	13
18	Prevalence and correlates of meeting the muscle-strengthening exercise recommendations among Chinese children and adolescents: Results from 2019 Physical Activity and Fitness in China—The Youth Study. Journal of Sport and Health Science, 2022, 11, 358-366.	6.5	13

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19	Associations between various kinds of parental support and physical activity among children and adolescents in Shanghai, China: gender and age differences. BMC Public Health, 2020, 20, 1161.	2.9	12
20	Optimal movement behaviors: correlates and associations with anxiety symptoms among Chinese university students. BMC Public Health, 2021, 21, 2052.	2.9	10
21	Using Smart Bracelets to Assess Heart Rate Among Students During Physical Education Lessons: Feasibility, Reliability, and Validity Study. JMIR MHealth and UHealth, 2020, 8, e17699.	3.7	9
22	Promoting exercise behavior and cardiorespiratory fitness among college students based on the motivation theory. BMC Public Health, 2022, 22, 738.	2.9	8
23	Move More, Sit Less and Sleep Well: An analysis of WHO movement guidelines for children under 5 years of age. Sports Medicine and Health Science, 2021, 3, 54-57.	2.0	6
24	The Effect of Physical Exercise on Fundamental Movement Skills and Physical Fitness among Preschool Children: Study Protocol for a Cluster-Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2022, 19, 6331.	2.6	5
25	Reliability analysis of inertial sensors for testing static balance of 4-to-5-year-old preschoolers. Gait and Posture, 2022, 92, 176-180.	1.4	1