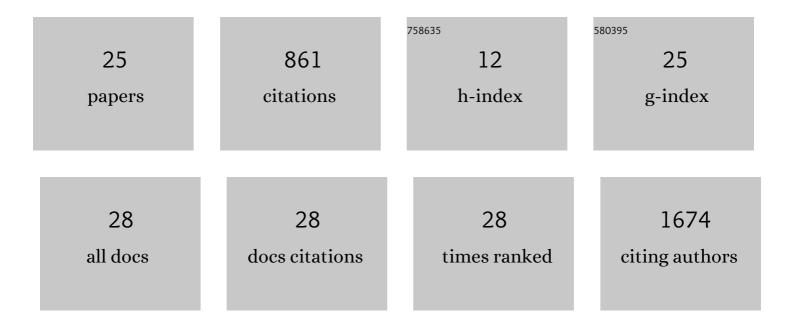
Fiona Chun Man Ling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8309624/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Socio-economic determinants of physical activity across the life course: A "DEterminants of Dlet and Physical ACtivity" (DEDIPAC) umbrella literature review. PLoS ONE, 2018, 13, e0190737.	1.1	175
2	Psychological determinants of physical activity across the life course: A "DEterminants of DIet and Physical ACtivity" (DEDIPAC) umbrella systematic literature review. PLoS ONE, 2017, 12, e0182709.	1.1	112
3	Behavioral determinants of physical activity across the life course: a "DEterminants of DIet and Physical ACtivity―(DEDIPAC) umbrella systematic literature review. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 58.	2.0	100
4	A life course examination of the physical environmental determinants of physical activity behaviour: A "Determinants of Diet and Physical Activity―(DEDIPAC) umbrella systematic literature review. PLoS ONE, 2017, 12, e0182083.	1.1	85
5	Using concept mapping in the development of the EU-PAD framework (EUropean-Physical Activity) Tj ETQq1 1	0.784314 ı 1.2	gBT (Overloci
6	Socio-cultural determinants of physical activity across the life course: a â€~Determinants of Diet and Physical Activity' (DEDIPAC) umbrella systematic literature review. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 173.	2.0	54
7	Using heart-rate feedback to increase physical activity in children. Preventive Medicine, 2008, 47, 402-408.	1.6	39
8	Working Memory Capacity Limits Motor Learning When Implementing Multiple Instructions. Frontiers in Psychology, 2017, 8, 1350.	1.1	38
9	Biological determinants of physical activity across the life course: a "Determinants of Diet and Physical Activity―(DEDIPAC) umbrella systematic literature review. Sports Medicine - Open, 2019, 5, 2.	1.3	38
10	Policy determinants of physical activity across the life course: a â€~DEDIPAC' umbrella systematic literature review. European Journal of Public Health, 2018, 28, 105-118.	0.1	26
11	Regional flood frequency analysis method for Tasmania, Australia: a case study on the comparison of fixed region and region-of-influence approaches. Hydrological Sciences Journal, 2015, 60, 2086-2101.	1.2	21
12	Associations of self-reported physical activity and depression in 10,000 Irish adults across harmonised datasets: a DEDIPAC-study. BMC Public Health, 2018, 18, 779.	1.2	21
13	Body size dissatisfaction among young Chinese children in Hong Kong: a cross-sectional study. Public Health Nutrition, 2015, 18, 1067-1074.	1.1	13
14	Rehearsal and pedometer reactivity in children. Journal of Clinical Psychology, 2011, 67, 261-266.	1.0	12
15	Associations of self-reported physical activity and anxiety symptoms and status among 7,874 Irish adults across harmonised datasets: a DEDIPAC-study. BMC Public Health, 2020, 20, 365.	1.2	11
16	Palaeohydrology in climatological context: Developing the case for use of remote predictors in Australian streamflow reconstructions. Applied Geography, 2015, 64, 132-152.	1.7	10
17	Identifying and sharing data for secondary data analysis of physical activity, sedentary behaviour and their determinants across the life course in Europe: general principles and an example from DEDIPAC. BMJ Open, 2017, 7, e017489.	0.8	10
18	Do children emotionally rehearse about their body image?. Journal of Health Psychology, 2015, 20, 1133-1141.	1.3	9

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#	Article	IF	CITATIONS
19	Psychometric properties of the movement-specific reinvestment scale for Chinese children. International Journal of Sport and Exercise Psychology, 2016, 14, 227-239.	1.1	9
20	Data on Determinants Are Needed to Curb the Sedentary Epidemic in Europe. Lessons Learnt from the DEDIPAC European Knowledge Hub. International Journal of Environmental Research and Public Health, 2018, 15, 1406.	1.2	8
21	Children's perspectives on the effectiveness of the Playing for Life philosophy in an afterschool sports program. International Journal of Sports Science and Coaching, 2016, 11, 780-788.	0.7	4
22	Development and validation of the chinese rehearsal scale for preadolescent chinese children. Journal of Clinical Psychology, 2010, 66, 355-364.	1.0	2
23	A Tale of Two Cities: Understanding Children's Cycling Behavior From the Socio-Ecological Perspective. Frontiers in Public Health, 2022, 10, 864883.	1.3	2
24	Central adiposity and the propensity for rehearsal in children. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2011, 4, 225.	1.1	1
25	Development and Validation of Physical Activity-Specific Rumination Scale for Children Through UK Children's Voice. Research Quarterly for Exercise and Sport, 2022, , 1-11.	0.8	0