

Ian Cook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/47124/publications.pdf>

Version: 2024-02-01

27
papers

340
citations

1040056

9
h-index

839539

18
g-index

31
all docs

31
docs citations

31
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional and Sex Differences in the Prevalence and Awareness of Hypertension: An H3Africa AWI-Gen Study Across 6 Sites in Sub-Saharan Africa. <i>Global Heart</i> , 2017, 12, 81.	2.3	105
2	Health & Demographic Surveillance System Profile: The Dikgale Health and Demographic Surveillance System. <i>International Journal of Epidemiology</i> , 2015, 44, 1565-1571.	1.9	40
3	Relationship between adiposity and pedometer-assessed ambulatory activity in adult, rural African women. <i>International Journal of Obesity</i> , 2008, 32, 1327-1330.	3.4	33
4	Descriptive Epidemiology of Ambulatory Activity in Rural, Black South Africans. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 1261-1268.	0.4	27
5	Influence of Cut-Points on Patterns of Accelerometry-Measured Free-Living Physical Activity in Rural and Urban Black South African Women. <i>Journal of Physical Activity and Health</i> , 2012, 9, 300-310.	2.0	21
6	Classical Cardiovascular Risk Factors and HIV are Associated With Carotid Intima-Media Thickness in Adults From Sub-Saharan Africa: Findings From H3Africa AWI-Gen Study. <i>Journal of the American Heart Association</i> , 2019, 8, e011506.	3.7	20
7	Title is missing!. <i>Journal of Aging and Identity</i> , 2000, 5, 79-89.	0.2	19
8	Determinants of body mass index by gender in the Dikgale Health and Demographic Surveillance System site, South Africa. <i>Global Health Action</i> , 2018, 11, 1537613.	1.9	19
9	All-cause mortality trends in Dikgale, rural South Africa, 1996-2003. <i>Scandinavian Journal of Public Health</i> , 2008, 36, 753-760.	2.3	12
10	Development of a four-item physical activity index from information about subsistence living in rural African women: a descriptive, cross-sectional investigation. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 75.	4.6	8
11	Compliance with physical activity guidelines in rural, black South Africans in the Limpopo Province: an energy expenditure approach. <i>British Journal of Sports Medicine</i> , 2011, 45, 619-625.	6.7	7
12	Sources of variance and reliability of objectively monitored physical activity in rural and urban Northern Sotho-speaking blacks. <i>SA Sports Medicine</i> , 2008, 20, 21.	0.3	5
13	Association between cardiometabolic health and objectively-measured, free-living sleep parameters: a pilot study in a rural African setting. <i>Sleep Science and Practice</i> , 2021, 5, .	1.3	4
14	Do low levels of physical activity in female adolescents cause overweight and obesity? Objectively measured physical activity levels of periurban and rural adolescents. <i>South African Medical Journal</i> , 2015, 105, 659.	0.6	3
15	Effect of body mass and physical activity volume and intensity on pedometer-measured activity energy expenditure in rural black South Africans in the Limpopo Province. <i>SA Sports Medicine</i> , 2010, 22, 3.	0.3	3
16	Debate. How should steps per day be reported—a proposal using data from Africa. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 7.	4.6	2
17	Descriptive epidemiology of objectively-measured, free-living sleep parameters in a rural African setting. <i>BMC Research Notes</i> , 2020, 13, 310.	1.4	2
18	Physical activity in rural South Africa—are current surveillance instruments yielding valid results?. <i>South African Medical Journal</i> , 2007, 97, 1072-3.	0.6	2

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19	Objectively-measured sleep patterns and cardiometabolic health in a rural South African setting: a cross sectional analysis. <i>Sleep Science and Practice</i> , 2022, 6, .	1.3	2
20	Objectively-measured physical activity patterns and longitudinal weight category status in a rural setting. <i>BMC Research Notes</i> , 2019, 12, 624.	1.4	1
21	Deriving objectively-measured sedentary indices from free-living accelerometry data in rural and urban African settings: a cost effective approach. <i>BMC Research Notes</i> , 2019, 12, 573.	1.4	1
22	Pedometer step counting in South Africa: tools or trinkets?. <i>SA Sports Medicine</i> , 2006, 18, 67.	0.3	1
23	Analysing recurrent events in exercise science and sports medicine. <i>SA Sports Medicine</i> , 2010, 22, 44.	0.3	1
24	Monitor placement, sources of variance and reliability of free-living physical activity: a pilot investigation. <i>SA Sports Medicine</i> , 2009, 21, .	0.3	1
25	Objectively-measured step cadence and walking patterns in a rural African setting: a cross-sectional analysis. <i>BMC Research Notes</i> , 2022, 15, 155.	1.4	1
26	Using a general purpose spreadsheet software package to estimate exponential plus constant model fits for blood lactate concentration versus work rate data. <i>South African Journal for Research in Sport, Physical Education and Recreation</i> , 2006, 28, .	0.2	0
27	The prediction of endurance performance from work rates at fixed blood lactate concentrations is a mathematical not a physiological phenomenon - a novel hypothesis. <i>SA Sports Medicine</i> , 2005, 17, .	0.3	0