

Ahmed Elhakeem

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

695
citations

687363

13
h-index

642732

23
g-index

29
all docs

29
docs citations

29
times ranked

1382
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association study implicates novel loci and reveals candidate effector genes for longitudinal pediatric bone accrual. <i>Genome Biology</i> , 2021, 22, 1.	8.8	239
2	The LifeCycle Project-EU Child Cohort Network: a federated analysis infrastructure and harmonized data of more than 250,000 children and parents. <i>European Journal of Epidemiology</i> , 2020, 35, 709-724.	5.7	81
3	Childhood socioeconomic position and adult leisure-time physical activity: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 92.	4.6	47
4	Association Between Age at Puberty and Bone Accrual From 10 to 25 Years of Age. <i>JAMA Network Open</i> , 2019, 2, e198918.	5.9	40
5	Lean mass and lower limb muscle function in relation to hip strength, geometry and fracture risk indices in community-dwelling older women. <i>Osteoporosis International</i> , 2019, 30, 211-220.	3.1	31
6	Leisure-time physical activity across adulthood and biomarkers of cardiovascular disease at age 60-64: A prospective cohort study. <i>Atherosclerosis</i> , 2018, 269, 279-287.	0.8	26
7	The EU Child Cohort Network's core data: establishing a set of findable, accessible, interoperable and re-usable (FAIR) variables. <i>European Journal of Epidemiology</i> , 2021, 36, 565-580.	5.7	24
8	Intergenerational social mobility and leisure-time physical activity in adulthood: a systematic review. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 673-680.	3.7	22
9	Physical Activity Throughout Adolescence and Peak Hip Strength in Young Adults. <i>JAMA Network Open</i> , 2020, 3, e2013463.	5.9	21
10	Associations of early-life pet ownership with asthma and allergic sensitization: A meta-analysis of more than 77,000 children from the EU Child Cohort Network. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 82-92.	2.9	21
11	Using linear and natural cubic splines, SITAR, and latent trajectory models to characterise nonlinear longitudinal growth trajectories in cohort studies. <i>BMC Medical Research Methodology</i> , 2022, 22, 68.	3.1	21
12	Birth Weight, School Sports Ability, and Adulthood Leisure-Time Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 64-70.	0.4	19
13	Physical Activity, Sedentary Time, and Cardiovascular Disease Biomarkers at Age 60 to 64 Years. <i>Journal of the American Heart Association</i> , 2018, 7, e007459.	3.7	19
14	Physical Activity Producing Low, but Not Medium or Higher, Vertical Impacts Is Inversely Related to BMI in Older Adults: Findings From a Multicohort Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 643-651.	3.6	17
15	Effect of Maternal Prepregnancy/Early Pregnancy Body Mass Index and Pregnancy Smoking and Alcohol on Congenital Heart Diseases: A Parental Negative Control Study. <i>Journal of the American Heart Association</i> , 2021, 10, e020051.	3.7	16
16	Motor performance in early life and participation in leisure-time physical activity up to age 68 years. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 327-334.	1.7	8
17	Measures of Early-life Behavior and Later Psychopathology in the LifeCycle Project - EU Child Cohort Network: A Cohort Description. <i>Journal of Epidemiology</i> , 2023, 33, 321-331.	2.4	7
18	LongITools: Dynamic longitudinal exposome trajectories in cardiovascular and metabolic noncommunicable diseases. <i>Environmental Epidemiology</i> , 2022, 6, e184.	3.0	6

#	ARTICLE	IF	CITATIONS
19	Correlates of high-impact physical activity measured objectively in older British adults. <i>Journal of Public Health</i> , 2018, 40, 727-737.	1.8	5
20	Physical Activity Across Adulthood and Bone Health in Later Life: The 1946 British Birth Cohort. <i>Journal of Bone and Mineral Research</i> , 2019, 34, 252-261.	2.8	5
21	Associations of lifetime walking and weight bearing exercise with accelerometer-measured high impact physical activity in later life. <i>Preventive Medicine Reports</i> , 2017, 8, 183-189.	1.8	4
22	Day-to-day physical activity producing low gravitational impacts is associated with faster visual processing speed at age 69: cross-sectional study. <i>European Review of Aging and Physical Activity</i> , 2019, 16, 9.	2.9	4
23	Childhood socioeconomic position and adult leisure-time physical activity: a systematic review protocol. <i>Systematic Reviews</i> , 2014, 3, 141.	5.3	2
24	Markers of pubertal timing and leisure-time physical activity from ages 36 to 68 years: findings from a British birth cohort. <i>BMJ Open</i> , 2017, 7, e017407.	1.9	2
25	Age at puberty and accelerometer-measured physical activity: Findings from two independent UK cohorts. <i>Annals of Human Biology</i> , 2020, 47, 391-399.	1.0	2