

Edward Archer

List of Publications by Year in descending order

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63
papers

2,938
citations

236925

25
h-index

168389

53
g-index

65
all docs

65
docs citations

65
times ranked

4499
citing authors

#	ARTICLE	IF	CITATIONS
1	Obesity Subtyping: The Etiology, Prevention, and Management of Acquired versus Inherited Obese Phenotypes. <i>Nutrients</i> , 2022, 14, 2286.	4.1	8
2	Falsehoods and facts about dietary sugars: a call for evidence-based policy. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 3725-3739.	10.3	9
3	Meat and mental health: a systematic review of meat abstinence and depression, anxiety, and related phenomena. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 622-635.	10.3	48
4	Investigating (anti)estrogenic activities within South African wastewater and receiving surface waters: Implication for reliable monitoring. <i>Environmental Pollution</i> , 2020, 263, 114424.	7.5	21
5	Healthy diets and sustainable food systems. <i>Lancet, The</i> , 2019, 394, 214-215.	13.7	3
6	Is the PURE study pure fiction?. <i>European Heart Journal</i> , 2019, 40, 394-394.	2.2	8
7	Legitimation code theory to facilitate transition from high school to first-year biology. <i>Journal of Biological Education</i> , 2019, 53, 2-20.	1.5	16
8	In Defense of Sugar: A Critique of Diet-Centrism. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 10-19.	3.1	31
9	Arrival and survival of the fittest. <i>American Heart Journal</i> , 2018, 196, 153-155.	2.7	2
10	Behavioral primary prevention of cardiovascular diseases. <i>Hepatobiliary Surgery and Nutrition</i> , 2018, 7, 34-37.	1.5	1
11	Controversy and debate: Memory-Based Methods Paper 1: the fatal flaws of food frequency questionnaires and other memory-based dietary assessment methods. <i>Journal of Clinical Epidemiology</i> , 2018, 104, 113-124.	5.0	82
12	The Failure to Measure Dietary Intake Engendered a Fictional Discourse on Diet-Disease Relations. <i>Frontiers in Nutrition</i> , 2018, 5, 105.	3.7	51
13	The Demonization of "Diet"™ Is Nothing New. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 386-387.	3.1	10
14	Cell-Specific "Competition for Calories" Drives Asymmetric Nutrient-Energy Partitioning, Obesity, and Metabolic Diseases in Human and Non-human Animals. <i>Frontiers in Physiology</i> , 2018, 9, 1053.	2.8	18
15	Controversy and Debate: Memory Based Methods Paper 3: Nutrition's "Black Swans"™: Our reply. <i>Journal of Clinical Epidemiology</i> , 2018, 104, 130-135.	5.0	17
16	The Contributions of "Diet"™, "Genes"™, and Physical Activity to the Etiology of Obesity: Contrary Evidence and Consilience. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 89-102.	3.1	55
17	The fate of pharmaceuticals and personal care products (PPCPs), endocrine disrupting contaminants (EDCs), metabolites and illicit drugs in a WWTW and environmental waters. <i>Chemosphere</i> , 2017, 174, 437-446.	8.2	486
18	Persistent physical activity translating to persistent reduction in mortality. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1612-1614.	1.8	5

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19	Letter by Archer Regarding Article, "Sugar- and Artificially Sweetened Beverages and the Risks of Incident Stroke and Dementia: A Prospective Cohort Study" Stroke, 2017, 48, e236.	2.0	2
20	Discussion of "Dietary assessment is a critical element of health research" Perspective from the Partnership for Advancing Nutritional and Dietary Assessment in Canada " Misrepresentations distort the scientific record. Applied Physiology, Nutrition and Metabolism, 2017, 42, 84-84.	1.9	1
21	Review: "Pharmaceutical and personal care products (PPCPs) as endocrine disrupting contaminants (EDCs) in South African surface waters"; Water S A, 2017, 43, 684.	0.4	46
22	The Maternal Resources Hypothesis and Childhood Obesity. , 2017, , 17-32.		8
23	The use of implausible data without caveats is misleading. American Journal of Clinical Nutrition, 2017, 106, 949-950.	4.7	12
24	The NHANES dietary data are physiologically implausible and inadmissible as scientific evidence. American Journal of Clinical Nutrition, 2017, 106, 951-952.	4.7	11
25	Occupational Physical Activity and Body Mass Index: Results from the Hispanic Community Health Study / Study of Latinos. PLoS ONE, 2016, 11, e0152339.	2.5	12
26	A lack of credible evidence for a relationship between socio-economic status and dietary patterns: a response to "Associations between socio-economic status and dietary patterns in US black and white adults". British Journal of Nutrition, 2016, 115, 1438-1438.	2.3	3
27	Cardiovascular Health and Obesity in Women: Is Cardiorespiratory Fitness the Answer?. Journal of Women's Health, 2016, 25, 657-658.	3.3	4
28	Letter by Archer Regarding Article, "Southern Dietary Pattern is Associated With Hazard of Acute Coronary Heart Disease in the Reasons for Geographic and Racial Differences in Stroke (REGARDS) Study" Circulation, 2016, 133, e415.	1.6	3
29	The Validity of US Nutritional Surveillance: USDA's Loss-Adjusted Food Availability Data Series 1971-2010. Current Problems in Cardiology, 2016, 41, 268-292.	2.4	15
30	Research needs and prioritizations for studies linking dietary sugars and potentially related health outcomes. BMC Nutrition, 2016, 2, .	1.6	3
31	Obesity, Fitness, Hypertension, and Prognosis. JAMA Internal Medicine, 2016, 176, 217.	5.1	14
32	Does dose matter in reducing gestational weight gain in exercise interventions? A systematic review of literature. Journal of Science and Medicine in Sport, 2016, 19, 323-335.	1.3	26
33	A Discussion of the Refutation of Memory-Based Dietary Assessment Methods (M-BMs): The Rhetorical Defense of Pseudoscientific and Inadmissible Evidence. Mayo Clinic Proceedings, 2015, 90, 1736-1739.	3.0	35
34	The Inadmissibility of What We Eat in America and NHANES Dietary Data in Nutrition and Obesity Research and the Scientific Formulation of National Dietary Guidelines. Mayo Clinic Proceedings, 2015, 90, 911-926.	3.0	188
35	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
36	The mother of all problems. New Scientist, 2015, 225, 32-33.	0.0	16

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37	A statistical framework for testing the causal effects of fetal drive. <i>Frontiers in Genetics</i> , 2015, 5, 464.	2.3	7
38	Implausible Data, False Memories, and the Status Quo in Dietary Assessment. <i>Advances in Nutrition</i> , 2015, 6, 229-230.	6.4	44
39	In reply—Maternal, Paternal, and Societal Efforts Are Needed to “Cure” Childhood Obesity. <i>Mayo Clinic Proceedings</i> , 2015, 90, 555-557.	3.0	16
40	In reply—Epigenetics and Childhood Obesity. <i>Mayo Clinic Proceedings</i> , 2015, 90, 693-695.	3.0	13
41	Reply to LS Freedman et al.. <i>Advances in Nutrition</i> , 2015, 6, 489-490.	6.4	17
42	Implausible Results from the Use of Invalid Methods. <i>Journal of Nutrition</i> , 2015, 145, 150.	2.9	5
43	The Childhood Obesity Epidemic as a Result of Nongenetic Evolution: The Maternal Resources Hypothesis. <i>Mayo Clinic Proceedings</i> , 2015, 90, 77-92.	3.0	70
44	Maternal Weight Gain in Pregnancy and Risk of Obesity among Offspring: A Systematic Review. <i>Journal of Obesity</i> , 2014, 2014, 1-16.	2.7	126
45	Obesity and Prognosis in Chronic Diseases — Impact of Cardiorespiratory Fitness in the Obesity Paradox. <i>Current Sports Medicine Reports</i> , 2014, 13, 240-245.	1.2	22
46	The plausible health benefits of nuts: associations, causal conclusions, and informed decisions. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 8-10.	4.7	1
47	The Effect of Resistance Exercise on All-Cause Mortality in Cancer Survivors. <i>Mayo Clinic Proceedings</i> , 2014, 89, 1108-1115.	3.0	84
48	The Role Of Resistance Exercise On All-cause Mortality In Cancer Survivors. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 544.	0.4	1
49	Maternal Inactivity: 45-Year Trends in Mothers’™ Use of Time. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1368-1377.	3.0	58
50	Validation of a Novel Protocol for Calculating Estimated Energy Requirements and Average Daily Physical Activity Ratio for the US Population: 2005-2006. <i>Mayo Clinic Proceedings</i> , 2013, 88, 1398-1407.	3.0	27
51	Scientific Decision Making, Policy Decisions, and the Obesity Pandemic. <i>Mayo Clinic Proceedings</i> , 2013, 88, 593-604.	3.0	69
52	The Energy Balance Study: The Design and Baseline Results for a Longitudinal Study of Energy Balance. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 275-286.	1.4	46
53	Commentary: Luke and Cooper are wrong: physical activity has a crucial role in weight management and determinants of obesity. <i>International Journal of Epidemiology</i> , 2013, 42, 1836-1838.	1.9	38
54	Self-report—based estimates of energy intake offer an inadequate basis for scientific conclusions. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 1413-1415.	4.7	157

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55	Physical Activity and the Science of Successful Aging. <i>Kinesiology Review</i> , 2013, 2, 29-38.	0.6	5
56	45-Year Trends in Women's Use of Time and Household Management Energy Expenditure. <i>PLoS ONE</i> , 2013, 8, e56620.	2.5	137
57	Validity of U.S. Nutritional Surveillance: National Health and Nutrition Examination Survey Caloric Energy Intake Data, 1971-2010. <i>PLoS ONE</i> , 2013, 8, e76632.	2.5	325
58	Evaluation of an Internet-Based Short Message Service-Based Intervention for Promoting Physical Activity in Hong Kong Chinese Adolescent School Children: A Pilot Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2012, 15, 425-434.	3.9	19
59	Exercise therapy - the public health message. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, e24-8.	2.9	107
60	An Economic Analysis of Traditional and Technology-Based Approaches to Weight Loss. <i>American Journal of Preventive Medicine</i> , 2012, 43, 176-182.	3.0	30
61	Physical Activity and the Prevention of Cardiovascular Disease: From Evolution to Epidemiology. <i>Progress in Cardiovascular Diseases</i> , 2011, 53, 387-396.	3.1	144
62	Hyper-sedentary Behavior, Energy Balance, Adipogenic Nutrient Partitioning And The Etiology Of Obesity. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 268.	0.4	0
63	Government Dietary Guidelines: Uncertain Science Leads to Questionable Public Health Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4