

Jack W O'sullivan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8918398/publications.pdf>

Version: 2024-02-01

39
papers

1,313
citations

567281

15
h-index

454955

30
g-index

44
all docs

44
docs citations

44
times ranked

2363
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions of physical activity, muscular fitness, adiposity, and genetic risk for NAFLD. <i>Hepatology Communications</i> , 2022, 6, 1516-1526.	4.3	7
2	Antipsychotics for preventing and treating delirium: not recommended. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 32-33.	3.5	0
3	Should blood pressure medications be taken at bedtime?. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 31-32.	3.5	2
4	Improving reporting standards for polygenic scores in risk prediction studies. <i>Nature</i> , 2021, 591, 211-219.	27.8	265
5	Integrated Polygenic Tool Substantially Enhances Coronary Artery Disease Prediction. <i>Circulation Genomic and Precision Medicine</i> , 2021, 14, e003304.	3.6	73
6	Validation of an Integrated Risk Tool, Including Polygenic Risk Score, for Atherosclerotic Cardiovascular Disease in Multiple Ethnicities and Ancestries. <i>American Journal of Cardiology</i> , 2021, 148, 157-164.	1.6	48
7	Combining Clinical and Polygenic Risk Improves Stroke Prediction Among Individuals With Atrial Fibrillation. <i>Circulation Genomic and Precision Medicine</i> , 2021, 14, e003168.	3.6	24
8	Reproducibility in the UK biobank of genome-wide significant signals discovered in earlier genome-wide association studies. <i>Scientific Reports</i> , 2021, 11, 18625.	3.3	8
9	Abstract 12101: Clinical Implications of Integrating Polygenic Risk Into Established Cardiovascular Disease Risk Scores. <i>Circulation</i> , 2021, 144, .	1.6	0
10	Prevention of cardiovascular disease and renal failure in type 2 diabetes: sodium-glucose cotransporter-2 (SGLT2) inhibitors. <i>BMJ Evidence-Based Medicine</i> , 2020, 25, 79-80.	3.5	1
11	Age is the most important clinical feature to help rule out cardiac syncope. <i>BMJ Evidence-Based Medicine</i> , 2020, 25, 186-187.	3.5	0
12	Consider a CT angiogram before invasive coronary angiogram in patients with NSTEMI. <i>BMJ Evidence-Based Medicine</i> , 2020, 26, bmjebm-2020-111402.	3.5	0
13	Alcohol and atrial fibrillation: to or not to drink?. <i>BMJ Evidence-Based Medicine</i> , 2020, 26, bmjebm-2020-111340.	3.5	0
14	Accuracy of Smartphone Camera Applications for Detecting Atrial Fibrillation. <i>JAMA Network Open</i> , 2020, 3, e202064.	5.9	62
15	Multimodality Imaging for Risk Assessment of Inherited Cardiomyopathies. <i>Current Cardiovascular Risk Reports</i> , 2020, 14, 1.	2.0	0
16	The effect of digital physical activity interventions on daily step count: a randomised controlled crossover substudy of the MyHeart Counts Cardiovascular Health Study. <i>The Lancet Digital Health</i> , 2019, 1, e344-e352.	12.3	52
17	Introducing the EBM Verdict: research evidence relevant to clinical practice. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 85-86.	3.5	2
18	Network meta-analysis for diagnostic tests. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 192-193.	3.5	3

#	ARTICLE	IF	CITATIONS
19	Transparency of the UK medicines regulator: auditing freedom of information requests and reasons for refusal. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 20-25.	3.5	1
20	Aspirin for the primary prevention of cardiovascular disease in the elderly. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 143-144.	3.5	3
21	Has too much cardiology been sent into the appropriateness ORBITA?. <i>BMJ Evidence-Based Medicine</i> , 2018, 23, 48-49.	3.5	0
22	Verification bias. <i>BMJ Evidence-Based Medicine</i> , 2018, 23, 54-55.	3.5	31
23	Variation in diagnostic test requests and outcomes: a preliminary metric for OpenPathology.net. <i>Scientific Reports</i> , 2018, 8, 4752.	3.3	12
24	Overtesting and undertesting in primary care: a systematic review and meta-analysis. <i>BMJ Open</i> , 2018, 8, e018557.	1.9	80
25	Overdiagnosis: what it is and what it isn't. <i>BMJ Evidence-Based Medicine</i> , 2018, 23, 1-3.	3.5	191
26	Practice variation in the use of tests in UK primary care: a retrospective analysis of 16 million tests performed over 3.3 million patient years in 2015/16. <i>BMC Medicine</i> , 2018, 16, 229.	5.5	21
27	Variation in diagnostic test requests and outcomes: a preliminary metric for openpathology.net. , 2018, , .		1
28	Temporal trends in use of tests in UK primary care, 2000-15: retrospective analysis of 250 million tests. <i>BMJ: British Medical Journal</i> , 2018, 363, k4666.	2.3	91
29	The mapping of cancer incidence and mortality trends in the UK from 1980 to 2013 reveals a potential for overdiagnosis. <i>Scientific Reports</i> , 2018, 8, 14663.	3.3	24
30	Antimicrobial resistance among migrants in Europe. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 944.	9.1	0
31	Diagnostic test guidelines based on high-quality evidence had greater rates of adherence: a meta-epidemiological study. <i>Journal of Clinical Epidemiology</i> , 2018, 103, 40-50.	5.0	14
32	Prevalence and outcomes of incidental imaging findings: umbrella review. <i>BMJ: British Medical Journal</i> , 2018, 361, k2387.	2.3	197
33	The effect of grapefruits (<i>Citrus paradisi</i>) on body weight and cardiovascular risk factors: A systematic review and meta-analysis of randomized clinical trials. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 602-612.	10.3	31
34	Ten essential papers for the practice of evidence-based medicine. <i>BMJ Evidence-Based Medicine</i> , 2017, 22, 202-204.	3.5	8
35	What evidence affects clinical practice? An analysis of Evidence-Based Medicine commentaries. <i>Evidence-Based Medicine</i> , 2017, 22, 197-197.	0.6	1
36	Controversies in PSA screening. <i>Evidence-Based Medicine</i> , 2017, 22, 198-198.	0.6	5

#	ARTICLE	IF	CITATIONS
37	Blood pressure lowering for cardiovascular disease. Lancet, The, 2016, 388, 125.	13.7	1
38	Acupuncture in Australia. Focus on Alternative and Complementary Therapies, 2016, 21, 22-24.	0.1	0
39	Written information for patients (or parents of child patients) to reduce the use of antibiotics for acute upper respiratory tract infections in primary care. The Cochrane Library, 2016, 2016, CD011360.	2.8	31