Stephen Maloney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8431916/publications.pdf

Version: 2024-02-01

81 1,612 papers citations

22 h-index 36 g-index

82 all docs

82 docs citations 82 times ranked 2045 citing authors

#	Article	IF	CITATIONS
1	Methods of teaching medical trainees evidence-based medicine: a systematic review. Medical Education, 2014, 48, 124-135.	2.1	122
2	Understanding the impact of simulated patients on health care learners' communication skills: a systematic review. Medical Education, 2017, 51, 1209-1219.	2.1	113
3	A Cost-Effectiveness Analysis of Blended Versus Face-to-Face Delivery of Evidence-Based Medicine to Medical Students. Journal of Medical Internet Research, 2015, 17, e182.	4. 3	90
4	Issues of cost-benefit and cost-effectiveness for simulation in health professions education. Advances in Simulation, 2016, 1, 13.	2.3	87
5	Breakeven, Cost Benefit, Cost Effectiveness, and Willingness to Pay for Web-Based Versus Face-to-Face Education Delivery for Health Professionals. Journal of Medical Internet Research, 2012, 14, e47.	4.3	80
6	Accessibility, nature and quality of health information on the Internet: a survey on osteoarthritis. British Journal of Rheumatology, 2005, 44, 382-385.	2.3	78
7	The Acceptability Among Health Researchers and Clinicians of Social Media to Translate Research Evidence to Clinical Practice: Mixed-Methods Survey and Interview Study. Journal of Medical Internet Research, 2015, 17, e119.	4.3	57
8	Social media in health professional education: a student perspective on user levels and prospective applications. Advances in Health Sciences Education, 2014, 19, 687-697.	3.3	51
9	Clinical Decision Making in Exercise Prescription for Fall Prevention. Physical Therapy, 2012, 92, 666-679.	2.4	50
10	Impact of the COVID-19 pandemic on teaching and learning in health professional education: a mixed methods study protocol. BMC Medical Education, 2021, 21, 439.	2.4	49
11	Translating Evidence Into Practice via Social Media: A Mixed-Methods Study. Journal of Medical Internet Research, 2015, 17, e242.	4. 3	45
12	Investigating the efficacy of practical skill teaching: a pilot-study comparing three educational methods. Advances in Health Sciences Education, 2013, 18, 71-80.	3.3	44
13	Health Professional Learner Attitudes and Use of Digital Learning Resources. Journal of Medical Internet Research, 2013, 15, e7.	4.3	43
14	Effectiveness of Web-Based Versus Face-To-Face Delivery of Education in Prescription of Falls-Prevention Exercise to Health Professionals: Randomized Trial. Journal of Medical Internet Research, 2011, 13, e116.	4.3	41
15	Educators and students prefer traditional clinical education to a peer-assisted learning model, despite similar student performance outcomes: a randomised trial. Journal of Physiotherapy, 2014, 60, 209-216.	1.7	38
16	The effect of student self-video of performance on clinical skill competency: a randomised controlled trial. Advances in Health Sciences Education, 2013, 18, 81-89.	3.3	37
17	Honesty in critically reflective essays: an analysis of student practice. Advances in Health Sciences Education, 2013, 18, 617-626.	3.3	34
18	The Prato Statement on cost and value in professional and interprofessional education. Journal of Interprofessional Care, 2017, 31, 1-4.	1.7	33

#	Article	IF	Citations
19	Cost evaluations in health professions education: a systematic review of methods and reporting quality. Medical Education, 2019, 53, 1196-1208.	2.1	29
20	The economic cost of failure in clinical education: a multi-perspective analysis. Medical Education, 2017, 51, 740-754.	2.1	28
21	Translating evidence to practice in the health professions: a randomized trial of Twitter vs Facebook. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 403-408.	4.4	24
22	Exploring issues of cost and value in professional and interprofessional education. Journal of Interprofessional Care, 2014, 28, 493-494.	1.7	23
23	Compression Socks and Functional Recovery Following Marathon Running. Journal of Strength and Conditioning Research, 2015, 29, 528-533.	2.1	23
24	What impact do students have on clinical educators and the way they practise?. Advances in Health Sciences Education, 2018, 23, 611-631.	3.3	23
25	Sharing teaching and learning resources: perceptions of a university's faculty members. Medical Education, 2013, 47, 811-819.	2.1	22
26	AMEE Guide No. 123 – How to read studies of educational costs. Medical Teacher, 2019, 41, 497-504.	1.8	21
27	Preparing Physiotherapy Students for Clinical Placement. Simulation in Healthcare, 2018, 13, 181-187.	1.2	18
28	How to conduct cost and value analyses in health professions education: AMEE Guide No. 139. Medical Teacher, 2021, 43, 984-998.	1.8	18
29	Remote-online case-based learning: A comparison of remote-online and face-to-face, case-based learning - a randomized controlled trial. Education for Health: Change in Learning and Practice, 2016, 29, 195-202.	0.3	18
30	These may not be the courses you are seeking: a systematic review of open online courses in health professions education. BMC Medical Education, 2019, 19, 356.	2.4	16
31	Continuing Professional Development via Social Media or Conference Attendance: A Cost Analysis. JMIR Medical Education, 2017, 3, e5.	2.6	15
32	Using cost-analyses to inform health professions education – The economic cost of pre-clinical failure. Medical Teacher, 2018, 40, 1221-1230.	1.8	14
33	The economic costs of selecting medical students: An Australian case study. Medical Education, 2020, 54, 643-651.	2.1	13
34	Exploring the Cost of eLearning in Health Professions Education: Scoping Review. JMIR Medical Education, 2021, 7, e13681.	2.6	13
35	Registration factors that limit international mobility of people holding physiotherapy qualifications: A systematic review. Health Policy, 2016, 120, 665-673.	3.0	12
36	Implementing student self-video of performance. Clinical Teacher, 2013, 10, 323-327.	0.8	11

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37	The economic value of an investment in physiotherapy education: a net present value analysis. Journal of Physiotherapy, 2015, 61, 148-154.	1.7	11
38	Video strategies improved health professional knowledge across different contexts: a helix counterbalanced randomized controlled study. Journal of Clinical Epidemiology, 2019, 112, 1-11.	5.0	11
39	Student Response to Remote-Online Case-Based Learning: A Qualitative Study. JMIR Medical Education, 2016, 2, e3.	2.6	10
40	Establishing the effectiveness, cost-effectiveness and student experience of a Simulation-based education Training program On the Prevention of Falls (STOP-Falls) among hospitalised inpatients: a protocol for a randomised controlled trial. BMJ Open, 2016, 6, e010192.	1.9	9
41	Costs and Economic Impacts of Physician Continuous Professional Development: A Systematic Scoping Review. Academic Medicine, 2022, 97, 152-161.	1.6	9
42	Guiding Users to Quality Information about Osteoarthritis on the Internet: A Pilot Study. Telemedicine Journal and E-Health, 2005, 11, 703-706.	2.8	8
43	Predicting Marathon Time Using Exhaustive Graded Exercise Test in Marathon Runners. Journal of Strength and Conditioning Research, 2016, 30, 512-517.	2.1	8
44	How do professional Australian Football League (AFL) players utilise social media during periods of injury? A mixed methods analysis. Journal of Science and Medicine in Sport, 2018, 21, 681-685.	1.3	8
45	Design, delivery and evaluation of a simulationâ€based workshop for health professional students on falls prevention in acute care settings. Nursing Open, 2019, 6, 1150-1162.	2.4	8
46	"You can't always get what you want…― economic thinking, constrained optimization and health professions education. Advances in Health Sciences Education, 2020, 25, 1163-1175.	3.3	8
47	Spending Wisely: The Role of Cost and Value Research in the Pursuit of Advancing Anatomical Sciences Education. Anatomical Sciences Education, 2021, 14, 263-269.	3.7	7
48	When I say … cost and value. Medical Education, 2017, 51, 246-247.	2.1	6
49	Barriers and facilitators to adopting functional maintenance initiatives for acutely hospitalised older adults. Disability and Rehabilitation, 2020, 42, 3808-3815.	1.8	6
50	Clinical incidents involving students on placement: an analysis of incident reports to identify potential risk factors. Physiotherapy, 2015, 101, 219-225.	0.4	5
51	Implementing a podiatry prescribing mentoring program in a public health service: a costâ€description study. Journal of Foot and Ankle Research, 2018, 11, 40.	1.9	5
52	An Approach for Calculating Student-Centered Value in Education $\hat{a} \in A$ Link between Quality, Efficiency, and the Learning Experience in the Health Professions. PLoS ONE, 2016, 11, e0162941.	2.5	5
53	Cost and value in health professions education: Key underlying theoretical perspectives. Education in the Health Professions, 2019, 2, 42.	0.2	5
54	Exploring Student Preconceptions of Readiness for Remote-Online Case-Based Learning: A Case Study. JMIR Medical Education, 2016, 2, e5.	2.6	5

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55	The Prato Method: A Guide to the Application of Economic Evaluations in Health Professions Education Research. Journal of Continuing Education in the Health Professions, 2017, 37, 230-238.	1.3	4
56	Physiotherapy clinical educators' perspectives on a fitness to practice initiative. Physiotherapy Theory and Practice, 2018, 34, 41-53.	1.3	4
57	Unpacking economic programme theory for supervision training: Preliminary steps towards realist economic evaluation. Medical Education, 2022, 56, 407-417.	2.1	4
58	Self-Directed Online Learning Modules: Students' Behaviours and Experiences. Pharmacy (Basel,) Tj ETQq0 (0 0 rgBT /C	overlock 10 Tf
59	Cost and Sustainability of Respiratory Medicine Education in Low-Income Countries. Annals of the American Thoracic Society, 2016, 13, 1664-1665.	3.2	3
60	Student–clinician agreement in clinical competence as a predictor of clinical placement performance in Australian undergraduate physiotherapy students. Physiotherapy Theory and Practice, 2016, 32, 63-68.	1.3	3
61	Self-directed learning using clinical decision support: costs and outcomes. British Journal of Hospital Medicine (London, England: 2005), 2018, 79, 408-409.	0.5	3
62	Supervisors' experiences in supervising higher education students from culturally and linguistically diverse backgrounds during work-integrated learning of health and non-health courses. Higher Education, 2021, 81, 665-683.	4.4	3
63	Re: Admission interview scores are associated with clinical performance in an undergraduate physiotherapy course: an observational study. Physiotherapy, 2016, 102, 119-120.	0.4	2
64	Medical education research: The realm of the rich. Medical Teacher, 2017, 39, 225-226.	1.8	2
65	Why do students plagiarise? Informing higher education teaching and learning policy and practice. Studies in Higher Education, 2022, 47, 1921-1934.	4.5	2
66	Cost-effectiveness and Economic Benefit of Continuous Professional Development for Drug Prescribing. JAMA Network Open, 2022, 5, e2144973.	5.9	2
67	Balancing the effectiveness and cost of online education: A preliminary realist economic evaluation. Medical Teacher, 2022, , 1-9.	1.8	2
68	"Important but risky― attitudes of global thought leaders towards cost and value research in health professions education. Advances in Health Sciences Education, 2022, 27, 989-1001.	3.3	2
69	Proactive Student Engagement with Fitness to Practise. Journal of Biomedical Education, 2014, 2014, 1-8.	0.6	1
70	Reply to Theilen et al 2017: Economic evaluations of clinician training $\hat{a} \in Make$ your research meaningful to decision makers. Resuscitation, 2017, 119, e1.	3.0	1
71	Cost, Value, and the Sustainability of Our Choices Concerning Simulation. Academic Medicine, 2018, 93, 342-343.	1.6	1
72	"Why have you done it that way?―Educator perceptions of student-initiated conversations about perceived deviations from evidence-based clinical practice. Nurse Education Today, 2021, 98, 104768.	3.3	1

#	Article	IF	CITATIONS
73	The Effectiveness of Multicomponent Functional Maintenance Initiatives for Acutely Hospitalized Older Adults. Journal of Geriatric Physical Therapy, 2021, Publish Ahead of Print, .	1.1	1
74	online fitness to practise specific module alters physiotherapy students' health knowledge, perceptions and intentions. New Zealand Journal of Physiotherapy, 2023, 46, .	0.1	1
75	Open online courses in health professions education: a scoping review. Physiotherapy, 2016, 102, e29.	0.4	O
76	Costs of training health professionals – a cost to whom? Response to: The real cost of training health professionals in Australia: it costs as much to build a dietician workforce as a dental workforce DOI: 10.1177/1355819616668202. Journal of Health Services Research and Policy, 2017, , 135581961771566.	1.7	0
77	Efficiency in health care professional education. Medical Education, 2018, 52, 347-347.	2.1	O
78	Cost–benefit analysis of healthcare professional education: report of a conference workshop. BMJ Simulation and Technology Enhanced Learning, 2018, 4, 95-96.	0.7	0
79	On "Effects of Student Physical Therapists on Clinical Instructor Productivity Across Settings in an Academic Medical Center.―Apke TL, Whalen M, Buford J. Phys Ther. 2020;100:209–216. Physical Therapy, 2020, 100, 1231-1232.	2.4	0
80	Funding models for clinical education in allied health. Australian Health Review, 2021, 45, 523.	1.1	0
81	Cognitive Dissonance of Students Between Falls Prevention Evidence and Strategies. Clinical Simulation in Nursing, 2021, 54, 45-53.	3.0	0