

Jeremy Howick

List of Publications by Year in descending order

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Version: 2024-02-01

92
papers

5,515
citations

147566

31
h-index

95083

68
g-index

114
all docs

114
docs citations

114
times ranked

6613
citing authors

#	ARTICLE	IF	CITATIONS
1	Do medical schools teach medical humanities? Review of curricula in the United States, Canada and the United Kingdom. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 86-92.	0.9	13
2	Patient and practitioner priorities and concerns about primary healthcare interactions for osteoarthritis: A meta-ethnography. <i>Patient Education and Counseling</i> , 2022, , .	1.0	5
3	Adding a dose of empathy to healthcare: What can healthcare systems do?. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 475-482.	0.9	7
4	How do they add up? The interaction between the placebo and treatment effect: A systematic review. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 3638-3656.	1.1	9
5	Most healthcare interventions tested in Cochrane Reviews are not effective according to high quality evidence: a systematic review and meta-analysis. <i>Journal of Clinical Epidemiology</i> , 2022, 148, 160-169.	2.4	30
6	Unblinded and Blinded N-of-1 Trials Versus Usual Care: A Randomized Controlled Trial to Increase Statin Uptake in Primary Care. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2022, 15, .	0.9	4
7	Experiences of empathy training in healthcare: A systematic review of qualitative studies. <i>Patient Education and Counseling</i> , 2022, 105, 3017-3037.	1.0	21
8	Empathy in patient-clinician interactions when using telecommunication: A rapid review of the evidence. <i>PEC Innovation</i> , 2022, 1, 100065.	0.3	4
9	What Should Clinicians Tell Patients about Placebo and Nocebo Effects? Practical Considerations Based on Expert Consensus. <i>Psychotherapy and Psychosomatics</i> , 2021, 90, 49-56.	4.0	39
10	The evidence for cognitive behavioural therapy in any condition, population or context: a meta-review of systematic reviews and panoramic meta-analysis. <i>Psychological Medicine</i> , 2021, 51, 21-29.	2.7	46
11	Cognitive“behavioural therapy for a variety of conditions: an overview of systematic reviews and panoramic meta-analysis. <i>Health Technology Assessment</i> , 2021, 25, 1-378.	1.3	22
12	An Empathy Imitation Game: Empathy Turing Test for Care- and Chat-bots. <i>Minds and Machines</i> , 2021, 31, 457-461.	2.7	3
13	Exploring patient views of empathic optimistic communication for osteoarthritis in primary care: a qualitative interview study using vignettes. <i>BJGP Open</i> , 2021, 5, BJGPO.2021.0014.	0.9	8
14	Mindfulness-based programmes to reduce stress and enhance well-being at work: a realist review. <i>BMJ Open</i> , 2021, 11, e043525.	0.8	11
15	Effectiveness of interventions to maintain physical activity behavior (device“measured): Systematic review and meta“analysis of randomized controlled trials. <i>Obesity Reviews</i> , 2021, 22, e13304.	3.1	18
16	Health and Gender Inequalities of the COVID-19 Pandemic: Adverse Impacts on Women's Health, Wealth and Social Welfare. <i>Frontiers in Global Women S Health</i> , 2021, 2, 670310.	1.1	10
17	Measuring the success of blinding in placebo-controlled trials: Should we be so quick to dismiss it?. <i>Journal of Clinical Epidemiology</i> , 2021, 135, 176-181.	2.4	12
18	Do overly complex reporting guidelines remove the focus from good clinical trials?. <i>BMJ, The</i> , 2021, 374, n1793.	3.0	8

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19	Harnessing Placebo Effects in Primary Care: Using the Person-Based Approach to Develop an Online Intervention to Enhance Practitioners' Communication of Clinical Empathy and Realistic Optimism During Consultations. <i>Frontiers in Pain Research</i> , 2021, 2, 721222.	0.9	4
20	“Consensus on Placebo and Nocebo Effects Connects Science with Practice:” Reply to “Questioning the Consensus on Placebo and Nocebo Effects” <i>Psychotherapy and Psychosomatics</i> , 2021, 90, 213-214.	4.0	1
21	Why include humanities in medical studies: comment. <i>Internal and Emergency Medicine</i> , 2020, 15, 527-528.	1.0	0
22	Assessing the effect of empathy-enhancing interventions in health education and training: a systematic review of randomised controlled trials. <i>BMJ Open</i> , 2020, 10, e036471.	0.8	32
23	A price tag on clinical empathy? Factors influencing its cost-effectiveness. <i>Journal of the Royal Society of Medicine</i> , 2020, 113, 389-393.	1.1	16
24	European Headache Federation recommendations for placebo and nocebo terminology. <i>Journal of Headache and Pain</i> , 2020, 21, 117.	2.5	25
25	How Do Nocebo Phenomena Provide a Theoretical Framework for the COVID-19 Pandemic?. <i>Frontiers in Psychology</i> , 2020, 11, 589884.	1.1	26
26	Improving Empathy in Healthcare Consultations—a Secondary Analysis of Interventions. <i>Journal of General Internal Medicine</i> , 2020, 35, 3007-3014.	1.3	20
27	Tackling statin intolerance with n-of-1 trials (TaSINI) in primary care: protocol for a feasibility randomised trial to increase statin adherence. <i>BMJ Open</i> , 2020, 10, e033070.	0.8	4
28	The quality of evidence for medical interventions does not improve or worsen: a metaepidemiological study of Cochrane reviews. <i>Journal of Clinical Epidemiology</i> , 2020, 126, 154-159.	2.4	22
29	TIDieR-Placebo: A guide and checklist for reporting placebo and sham controls. <i>PLoS Medicine</i> , 2020, 17, e1003294.	3.9	52
30	Unethical informed consent caused by overlooking poorly measured nocebo effects. <i>Journal of Medical Ethics</i> , 2020, 47, medethics-2019-105903.	1.0	10
31	Inadequate description of placebo and sham controls in a systematic review of recent trials. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13169.	1.7	11
32	Did John Stuart Mill influence the design of controlled clinical trials?. <i>Journal of the Royal Society of Medicine</i> , 2019, 112, 258-260.	1.1	2
33	Establishing a causal link between social relationships and health using the Bradford Hill Guidelines. <i>SSM - Population Health</i> , 2019, 8, 100402.	1.3	35
34	Exploring the Asymmetrical Relationship Between the Power of Finance Bias and Evidence. <i>Perspectives in Biology and Medicine</i> , 2019, 62, 159-187.	0.3	14
35	A discursive exploration of public perspectives on placebos and their effects. <i>Health Psychology Open</i> , 2019, 6, 205510291983231.	0.7	10
36	Neuraminidase inhibitors for preventing and treating influenza in adults and children. <i>The Cochrane Library</i> , 2018, 2018, CD008965.	1.5	328

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37	Effects of empathic and positive communication in healthcare consultations: a systematic review and meta-analysis. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 240-252.	1.1	196
38	Placebos Without Deception: Outcomes, Mechanisms, and Ethics. <i>International Review of Neurobiology</i> , 2018, 138, 219-240.	0.9	71
39	Personalised healthcare and population healthcare. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 51-56.	1.1	4
40	Rapid overview of systematic reviews of nocebo effects reported by patients taking placebos in clinical trials. <i>Trials</i> , 2018, 19, 674.	0.7	37
41	Effectiveness of cognitive-behavioural therapy: a protocol for an overview of systematic reviews and meta-analyses. <i>BMJ Open</i> , 2018, 8, e025761.	0.8	13
42	Technology: a help or hindrance to empathic healthcare?. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 390-393.	1.1	7
43	How placebo characteristics can influence estimates of intervention effects in trials. <i>Cmaj</i> , 2018, 190, E908-E911.	0.9	21
44	Philosophy of too much medicine conference report. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 1011-1012.	0.9	4
45	Therapeutic empathy: what it is and what it isn't. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 233-236.	1.1	30
46	Implications of Placebo and Nocebo Effects for Clinical Practice: Expert Consensus. <i>Psychotherapy and Psychosomatics</i> , 2018, 87, 204-210.	4.0	318
47	The relativity of "placebos": defending a modified version of Grönbloom's definition. <i>Synthese</i> , 2017, 194, 1363-1396.	0.8	50
48	Homeopathy for Allergic Rhinitis: A Systematic Review. <i>Journal of Alternative and Complementary Medicine</i> , 2017, 23, 426-444.	2.1	15
49	Effects of placebos without deception compared with no treatment: A systematic review and meta-analysis. <i>Journal of Evidence-Based Medicine</i> , 2017, 10, 97-107.	2.4	145
50	Positive messages may reduce patient pain: A meta-analysis. <i>European Journal of Integrative Medicine</i> , 2017, 11, 31-38.	0.8	7
51	Randomized Trials and Observational Studies: The Current Philosophical Controversy. , 2017, , 873-886.		1
52	Empirical evidence against placebo controls. <i>Journal of Medical Ethics</i> , 2017, 43, 707-713.	1.0	5
53	Overthrowing barriers to empathy in healthcare: empathy in the age of the Internet. <i>Journal of the Royal Society of Medicine</i> , 2017, 110, 352-357.	1.1	28
54	How empathic is your healthcare practitioner? A systematic review and meta-analysis of patient surveys. <i>BMC Medical Education</i> , 2017, 17, 136.	1.0	95

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55	Why it can be ethical to use placebos in clinical practice. , 2017, , 17-24.		1
56	Problematic placebos in physical therapy trials. Journal of Evaluation in Clinical Practice, 2016, 22, 598-602.	0.9	14
57	The effect of patientâ€™practitioner communication on pain: a systematic review. European Journal of Pain, 2016, 20, 675-688.	1.4	72
58	Point of care testing in family practice: common myths debunked. Family Practice, 2016, 34, cmw082.	0.8	6
59	Point-of-care testing in UK primary care: a survey to establish clinical needs. Family Practice, 2016, 33, 388-394.	0.8	40
60	Research gaps in the philosophy of evidenceâ€™based medicine. Philosophy Compass, 2016, 11, 757-771.	0.7	11
61	Foundations for evidence-based intraoperative neurophysiological monitoring. Clinical Neurophysiology, 2016, 127, 81-90.	0.7	41
62	Neuraminidase inhibitors for influenza: a systematic review and meta-analysis of regulatory and mortality data. Health Technology Assessment, 2016, 20, 1-242.	1.3	79
63	The first center for evidenceâ€™based medicine in Lithuania: an opportunity to change culture and improve clinical practice. Journal of Evidence-Based Medicine, 2015, 8, 108-110.	2.4	0
64	The importance of values in evidence-based medicine. BMC Medical Ethics, 2015, 16, 69.	1.0	141
65	Effects of placebos without deception compared with no treatment: protocol for a systematic review and meta-analysis: Table A1. BMJ Open, 2015, 5, e009428.	0.8	12
66	Randomized Trials and Observational Studies: The Current Philosophical Controversy. , 2015, , 1-11.		1
67	The Need for Randomization in Animal Trials: An Overview of Systematic Reviews. PLoS ONE, 2014, 9, e98856.	1.1	199
68	Current and future use of point-of-care tests in primary care: an international survey in Australia, Belgium, The Netherlands, the UK and the USA. BMJ Open, 2014, 4, e005611-e005611.	0.8	131
69	Response to â€™Position statement on ethics, equipoise and research on charged particle therapyâ€™. Journal of Medical Ethics, 2014, 40, 576-577.	1.0	3
70	In search of justification for the unpredictability paradox. Trials, 2014, 15, 480.	0.7	7
71	Placebo use in the UK: a qualitative study exploring GPsâ€™ views on placebo effects in clinical practice. Family Practice, 2014, 31, 357-363.	0.8	18
72	How evidenceâ€™based medicine is failing due to biased trials and selective publication. Journal of Evaluation in Clinical Practice, 2014, 20, 908-914.	0.9	143

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73	Evidence based medicine: a movement in crisis?. <i>BMJ, The</i> , 2014, 348, g3725-g3725.	3.0	1,224
74	Neuraminidase inhibitors for influenza complications. <i>Lancet, The</i> , 2014, 384, 1260-1261.	6.3	14
75	Problems with using mechanisms to solve the problem of extrapolation. <i>Theoretical Medicine and Bioethics</i> , 2013, 34, 275-291.	0.4	50
76	Primary care clinicians's attitudes towards point-of-care blood testing: a systematic review of qualitative studies. <i>BMC Family Practice</i> , 2013, 14, 117.	2.9	92
77	Can understanding mechanisms solve the problem of extrapolating from study to target populations (the problem of "external validity")?. <i>Journal of the Royal Society of Medicine</i> , 2013, 106, 81-86.	1.1	19
78	Understanding GRADE: an introduction. <i>Journal of Evidence-Based Medicine</i> , 2013, 6, 50-54.	0.7	243
79	Placebo Use in the United Kingdom: Results from a National Survey of Primary Care Practitioners. <i>PLoS ONE</i> , 2013, 8, e58247.	1.1	107
80	Are Treatments More Effective than Placebos? A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e62599.	1.1	101
81	The evidence underpinning sports performance products: a systematic assessment. <i>BMJ Open</i> , 2012, 2, e001702.	0.8	38
82	Saying Things the "Right" Way: Avoiding "Nocebo" Effects and Providing Full Informed Consent. <i>American Journal of Bioethics</i> , 2012, 12, 33-34.	0.5	12
83	Exposing the "Vainities" and a "Qualified Defense" of Mechanistic Reasoning in Health Care Decision Making. <i>Philosophy of Science</i> , 2011, 78, 926-940.	0.5	55
84	Stats.con. <i>Journal of Evaluation in Clinical Practice</i> , 2011, 17, 1011-1012.	0.9	3
85	What's in Placebos: Who Knows? Analysis of Randomized, Controlled Trials. <i>Annals of Internal Medicine</i> , 2010, 153, 532.	2.0	51
86	Evidence-based mechanistic reasoning. <i>Journal of the Royal Society of Medicine</i> , 2010, 103, 433-441.	1.1	81
87	Questioning the Methodologic Superiority of "Placebo" Over "Active" Controlled Trials. <i>American Journal of Bioethics</i> , 2009, 9, 34-48.	0.5	62
88	If Children Understand Drawing Straws and Flipping Coins, Research Participants Can Understand Randomization. <i>American Journal of Bioethics</i> , 2009, 9, 19-20.	0.5	3
89	Reviewing the Unsubstantiated Claims for the Methodological Superiority of "Placebo" over "Active" Controlled Trials: Reply to Open Peer Commentaries. <i>American Journal of Bioethics</i> , 2009, 9, W5-W7.	0.5	4
90	The evolution of evidence hierarchies: what can Bradford Hill's "guidelines for causation" contribute?. <i>Journal of the Royal Society of Medicine</i> , 2009, 102, 186-194.	1.1	171

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91	Escaping from placebo prison. <i>BMJ: British Medical Journal</i> , 2009, 338, b1898-b1898.	2.4	11
92	Effects of changing practitioner empathy and patient expectations in healthcare consultations. <i>The Cochrane Library</i> , 0, , .	1.5	2