## Martin Bland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6953224/publications.pdf

Version: 2024-02-01

101 papers 66,583 citations

57758 44 h-index 95 g-index

104 all docs

104 docs citations

104 times ranked 72222 citing authors

#	Article	IF	CITATIONS
1	Adapting and validating the Autism Diagnostic Observation Schedule Version 2 for use with deaf children and young people. Journal of Autism and Developmental Disorders, 2022, 52, 553-568.	2.7	10
2	Efficacy of Corticosteroid Therapy for HTLV-1-Associated Myelopathy: A Randomized Controlled Trial (HAMLET-P). Viruses, 2022, 14, 136.	3.3	15
3	A systematic review and meta-analysis of beta-blockers and renin–angiotensin system inhibitors for preventing left ventricular dysfunction due to anthracyclines or trastuzumab in patients with breast cancer. European Heart Journal, 2022, 43, 2562-2569.	2.2	39
4	Doug Altman: Driving critical appraisal and improvements in the quality of methodological and medical research. Biometrical Journal, 2021, 63, 226-246.	1.0	6
5	Safety and immunogenicity of ChAd63-KH vaccine in post-kala-azar dermal leishmaniasis patients in Sudan. Molecular Therapy, 2021, 29, 2366-2377.	8.2	29
6	Performance status and trial site-level factors are associated with missing data in palliative care trials: An individual participant-level data analysis of 10 phase 3 trials. Palliative Medicine, 2021, 35, 1998-2007.	3.1	1
7	Anxiety and Depression Prevalence in Children, Adolescents, and Young Adults With Life-Limiting Conditions—Reply. JAMA Pediatrics, 2020, 174, 208.	6.2	1
8	Childhood obesity intervention studies: A narrative review and guide for investigators, authors, editors, reviewers, journalists, and readers to guard against exaggerated effectiveness claims. Obesity Reviews, 2019, 20, 1523-1541.	6.5	25
9	Prevalence and Incidence of Anxiety and Depression Among Children, Adolescents, and Young Adults With Life-Limiting Conditions. JAMA Pediatrics, 2019, 173, 835.	6.2	101
10	Rejoinder to the letter to the editor. Journal of Biopharmaceutical Statistics, 2019, 29, 576-576.	0.8	0
11	Airflow relieves chronic breathlessness in people with advanced disease: An exploratory systematic review and meta-analyses. Palliative Medicine, 2019, 33, 618-633.	3.1	31
12	Targeted teaching. Significance, 2019, 16, 42-43.	0.4	0
13	Pharmacoepidemiologic Evaluation of Birth Defects from Health-Related Postings in Social Media During Pregnancy. Drug Safety, 2019, 42, 389-400.	3.2	39
14	Practical help for specifying the target difference in sample size calculations for RCTs: the DELTA2 five-stage study, including a workshop. Health Technology Assessment, 2019, 23, 1-88.	2.8	15
15	One evidence base; three stories: do opioids relieve chronic breathlessness?. Thorax, 2018, 73, 88-90.	5.6	98
16	Exposure to nature gardens has time-dependent associations with mood improvements for people with mid- and late-stage dementia: Innovative practice. Dementia, 2018, 17, 627-634.	2.0	37
17	Psychometric validation of the needs assessment tool: progressive disease in interstitial lung disease. Thorax, 2018, 73, 880-883.	5.6	15
18	DELTA <sup>2</sup> guidance on choosing the target difference and undertaking and reporting the sample size calculation for a randomised controlled trial. BMJ: British Medical Journal, 2018, 363, k3750.	2.3	90

#	Article	IF	CITATIONS
19	DELTA2 guidance on choosing the target difference and undertaking and reporting the sample size calculation for a randomised controlled trial. Trials, 2018, 19, 606.	1.6	50
20	Choosing the target difference and undertaking and reporting the sample size calculation for a randomised controlled trial $\hat{a} \in \text{``the development of the DELTA2 guidance. Trials, 2018, 19, 542.}$	1.6	7
21	AVURT: aspirin versus placebo for the treatment of venous leg ulcers – a Phase II pilot randomised controlled trial. Health Technology Assessment, 2018, 22, 1-138.	2.8	3
22	A cluster randomised controlled trial and evaluation and cost-effectiveness analysis of the Roots of Empathy schools-based programme for improving social and emotional well-being outcomes among 8-to 9-year-olds in Northern Ireland. Public Health Research, 2018, 6, 1-108.	1.3	14
23	Do People Favour Policies that Protect Future Generations? Evidence from a British Survey of Adults. Journal of Social Policy, 2017, 46, 423-445.	1.1	23
24	Assessing Agreement between Methods of Measurement. Clinical Chemistry, 2017, 63, 1653-1654.	3.2	40
25	Quality of missing data reporting and handling in palliative care trials demonstrates that further development of the CONSORT statement is required: a systematic review. Journal of Clinical Epidemiology, 2017, 88, 81-91.	5.0	35
26	Choosing the target difference (â€~effect size') for a randomised controlled trial - DELTA2 guidance protocol. Trials, 2017, 18, 271.	1.6	10
27	Effectiveness and Cost-effectiveness of Opportunistic Screening and Stepped-care Interventions for Older Alcohol Users in Primary Care. Alcohol and Alcoholism, 2017, 52, 655-664.	1.6	15
28	An economic evaluation of Alexander Technique lessons or acupuncture sessions for patients with chronic neck pain: A randomized trial (ATLAS). PLoS ONE, 2017, 12, e0178918.	2.5	13
29	Acupuncture for chronic pain and depression in primary care: a programme of research. Programme Grants for Applied Research, 2017, 5, 1-316.	1.0	27
30	Recombinant polymorphic membrane protein D in combination with a novel, second-generation lipid adjuvant protects against intra-vaginal Chlamydia trachomatis infection in mice. Vaccine, 2016, 34, 4123-4131.	3.8	25
31	Acupuncture as an intervention to reduce alcohol dependency: a systematic review and meta-analysis. Chinese Medicine, $2016, 11, 49$ .	4.0	10
32	Missing data in randomized controlled trials testing palliative interventions pose a significant risk of bias and loss of power:ÂaÂsystematic review and meta-analyses. Journal of Clinical Epidemiology, 2016, 74, 57-65.	5.0	33
33	The effectiveness of payment for performance in health care: A meta-analysis and exploration of variation in outcomes. Health Policy, 2016, 120, 1141-1150.	3.0	66
34	The importance of the unit of analysis. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2016, 69, 1299-1300.	1.0	10
35	Sodium channel-inhibiting drugs and cancer survival: protocol for a cohort study using the CPRD primary care database. BMJ Open, 2016, 6, e011661.	1.9	13
36	Reply to KL Stanhope and PJ Havel. American Journal of Clinical Nutrition, 2016, 103, 589.	4.7	0

#	Article	IF	CITATIONS
37	Clinical effectiveness and cost-effectiveness of collaborative care for depression in UK primary care (CADET): a cluster randomised controlled trial. Health Technology Assessment, 2016, 20, 1-192.	2.8	41
38	The identification and treatment of women with hyperglycaemia in pregnancy: an analysis of individual participant data, systematic reviews, meta-analyses and an economic evaluation. Health Technology Assessment, 2016, 20, 1-348.	2.8	71
39	Sodium channel-inhibiting drugs and survival of breast, colon and prostate cancer: a population-based study. Scientific Reports, 2015, 5, 16758.	3.3	30
40	Aspirin for Venous Ulcers: Randomised Trial (AVURT): study protocol for a randomised controlled trial. Trials, 2015, 16, 513.	1.6	5
41	Timed walk as primary outcome measure of treatment response in clinical trials for HTLV-1-associated myelopathy: a feasibility study. Pilot and Feasibility Studies, 2015, 1, 35.	1.2	5
42	Therapeutic Value of Voltage-Gated Sodium Channel Inhibitors in Breast, Colorectal, and Prostate Cancer: A Systematic Review. Frontiers in Pharmacology, 2015, 6, 273.	3 <b>.</b> 5	49
43	Statistics Notes: Bootstrap resampling methods. BMJ, The, 2015, 350, h2622-h2622.	6.0	109
44	Validation of the VEINES-QOL quality of life instrument in venous leg ulcers: repeatability and validity study embedded in a randomised clinical trial. BMC Cardiovascular Disorders, 2015, 15, 85.	1.7	47
45	Best (but oft forgotten) practices: testing for treatment effects in randomized trials by separate analyses of changes from baseline in each group is a misleading approach. American Journal of Clinical Nutrition, 2015, 102, 991-994.	4.7	116
46	The Effectiveness of Alcohol Screening and Brief Intervention in Emergency Departments: A Multicentre Pragmatic Cluster Randomized Controlled Trial. PLoS ONE, 2014, 9, e99463.	2.5	89
47	MABGEL 1: First Phase 1 Trial of the Anti-HIV-1 Monoclonal Antibodies 2F5, 4E10 and 2G12 as a Vaginal Microbicide. PLoS ONE, 2014, 9, e116153.	2.5	26
48	Measuring improvement in dyspnoea: should absolute or relative values be used?. European Respiratory Journal, 2014, 44, 1700-1703.	6.7	13
49	Exposure to sodium channel-inhibiting drugs and cancer survival: protocol for a cohort study using the QResearch primary care database: TableÂ1. BMJ Open, 2014, 4, e006604.	1.9	19
50	Alcohol Screening and Brief Interventions for Offenders in the Probation Setting (SIPS Trial): a Pragmatic Multicentre Cluster Randomized Controlled Trial. Alcohol and Alcoholism, 2014, 49, 540-548.	1.6	48
51	Uncertainty beyond sampling error. BMJ, The, 2014, 349, g7065-g7065.	6.0	15
52	Uncertainty and sampling error. BMJ, The, 2014, 349, g7064-g7064.	6.0	21
53	Clinical and cost-effectiveness of compression hosiery versus compression bandages in treatment of venous leg ulcers (Venous leg Ulcer Study IV, VenUS IV): a randomised controlled trial. Lancet, The, 2014, 383, 871-879.	13.7	172
54	Health freaks on trial: Duct tape, bull semen and the call of television. Significance, 2014, 11, 32-35.	0.4	0

#	Article	IF	Citations
55	The Relationship Between Two Performance Scales: New York Heart Association Classification and Karnofsky Performance Status Scale. Journal of Pain and Symptom Management, 2014, 47, 652-658.	1.2	43
56	Cost-Effectiveness of Collaborative Care for Depression in UK Primary Care: Economic Evaluation of a Randomised Controlled Trial (CADET). PLoS ONE, 2014, 9, e104225.	2.5	38
57	Cost-Effectiveness Analysis of Acupuncture, Counselling and Usual Care in Treating Patients with Depression: The Results of the ACUDep Trial. PLoS ONE, 2014, 9, e113726.	2.5	13
58	VenUS IV (Venous leg Ulcer Study IV) – compression hosiery compared with compression bandaging in the treatment of venous leg ulcers: a randomised controlled trial, mixed-treatment comparison and decision-analytic model. Health Technology Assessment, 2014, 18, 1-294.	2.8	65
59	Error in Formula by Salbach et al. Journal of Continuing Education in the Health Professions, 2013, 33, 282.	1.3	0
60	Do Baseline P-Values Follow a Uniform Distribution in Randomised Trials?. PLoS ONE, 2013, 8, e76010.	2.5	38
61	Agreed Statistics. Anesthesiology, 2012, 116, 182-185.	2.5	229
62	Comparisons within randomised groups can be very misleading. BMJ: British Medical Journal, 2011, 342, d561-d561.	2.3	35
63	Comparisons against baseline within randomised groups are often used and can be highly misleading. Trials, 2011, 12, 264.	1.6	159
64	Comments on †Multivariate metaâ€analysis: Potential and promise†by Jackson <i>et al</i> , <i>Statistics in Medicine</i> . Statistics in Medicine, 2011, 30, 2502-2503.	1.6	5
65	Correlation in restricted ranges of data. BMJ: British Medical Journal, 2011, 342, d556-d556.	2.3	143
66	The analysis of clusterâ€randomised trials in education. Effective Education, 2010, 2, 165-180.	0.3	0
67	A distinctly bimodal distribution pattern in the RR interval histogram predicts early recurrence of atrial fibrillation after electrical cardioversion. International Journal of Cardiology, 2010, 145, 244-245.	1.7	2
68	Analysis of continuous data from small samples. BMJ: British Medical Journal, 2009, 338, a3166-a3166.	2.3	57
69	The tyranny of power: is there a better way to calculate sample size?. BMJ: British Medical Journal, 2009, 339, b3985-b3985.	2.3	87
70	Agreement Between Methods of Measurement with Multiple Observations Per Individual. Journal of Biopharmaceutical Statistics, 2007, 17, 571-582.	0.8	1,476
71	Cluster randomised trials in the medical literature: two bibliometric surveys. BMC Medical Research Methodology, 2004, 4, 21.	3.1	141
72	Teaching statistics to medical students using problem-based learning: the Australian experience. BMC Medical Education, 2004, 4, 31.	2.4	49

#	Article	IF	CITATIONS
73	The logrank test. BMJ: British Medical Journal, 2004, 328, 1073.	2.3	652
74	Statistics Notes: Validating scales and indexes. BMJ: British Medical Journal, 2002, 324, 606-607.	2.3	167
75	Interpreting statistics with confidence. The Obstetrician and Gynaecologist, 2002, 4, 176-180.	0.4	24
76	Unequal cluster sizes for trials in English and Welsh general practice: implications for sample size calculations. Statistics in Medicine, 2001, 20, 377-390.	1.6	116
77	Statistics Notes: The odds ratio. BMJ: British Medical Journal, 2000, 320, 1468-1468.	2.3	1,017
78	Lack of Association of ACE/Angiotensinogen Genotype with Renal Function in Autosomal Dominant Polycystic Kidney Disease. Genetic Testing and Molecular Biomarkers, 2000, 4, 299-303.	1.7	13
79	Sugar printing rheumatic diseases: A potential method for disease differentiation using immunoglobulin G oligosaccharides. Arthritis and Rheumatism, 1999, 42, 1682-1690.	6.7	74
80	Measuring agreement in method comparison studies. Statistical Methods in Medical Research, 1999, 8, 135-160.	1.5	7,294
81	Statistics notes: Bayesians and frequentists. BMJ: British Medical Journal, 1998, 317, 1151-1160.	2.3	107
82	Statistics Notes: Survival probabilities (the Kaplan-Meier method). BMJ: British Medical Journal, 1998, 317, 1572-1580.	2.3	643
83	Weighted comparison of means. BMJ: British Medical Journal, 1998, 316, 129-129.	2.3	188
84	Statistics notes: Cronbach's alpha. BMJ: British Medical Journal, 1997, 314, 572-572.	2.3	3,576
85	Statistics notes: Transformations, means, and confidence intervals. BMJ: British Medical Journal, 1996, 312, 1079-1079.	2.3	352
86	Statistics Notes: Logarithms. BMJ: British Medical Journal, 1996, 312, 700-700.	2.3	63
87	Statistics Notes: Transforming data. BMJ: British Medical Journal, 1996, 312, 770-770.	2.3	240
88	Statistics Notes: The use of transformation when comparing two means. BMJ: British Medical Journal, 1996, 312, 1153-1153.	2.3	228
89	Statistics Notes: Measurement error proportional to the mean. BMJ: British Medical Journal, 1996, 313, 106-106.	2.3	453
90	Air pollution and daily mortality in London: 1987-92. BMJ: British Medical Journal, 1996, 312, 665-669.	2.3	238

#	Article	IF	CITATIONS
91	Statistics notes: Measurement error. BMJ: British Medical Journal, 1996, 312, 1654-1654.	2.3	503
92	Statistics Notes: Measurement error and correlation coefficients. BMJ: British Medical Journal, 1996, 313, 41-42.	2.3	518
93	Statistics Notes: Measurement error. BMJ: British Medical Journal, 1996, 313, 744-744.	2.3	975
94	Statistics notes: Calculating correlation coefficients with repeated observations: Part 1-correlation within subjects. BMJ: British Medical Journal, 1995, 310, 446-446.	2.3	899
95	Statistics notes: Calculating correlation coefficients with repeated observations: Part 2-correlation between subjects. BMJ: British Medical Journal, 1995, 310, 633-633.	2.3	628
96	Statistics notes: Multiple significance tests: the Bonferroni method. BMJ: British Medical Journal, 1995, 310, 170-170.	2.3	2,989
97	Preterm delivery: effects of socioeconomic factors, psychological stress, smoking, alcohol, and caffeine. BMJ: British Medical Journal, 1995, 311, 531-535.	2.3	278
98	Symptoms and health problems in pregnancy: their association with social factors, smoking, alcohol, caffeine and attitude to pregnancy. Paediatric and Perinatal Epidemiology, 1994, 8, 145-155.	1.7	21
99	A study of the provision of health checks and health-promotion clinics in 18 general practices. Journal of Clinical Nursing, 1993, 2, 273-277.	3.0	6
100	STATISTICAL METHODS FOR ASSESSING AGREEMENT BETWEEN TWO METHODS OF CLINICAL MEASUREMENT. Lancet, The, 1986, 327, 307-310.	13.7	39,917
101	The logrank test. , 0, .		1