Philip M Sedgwick

List of Publications by Year
in descending order

316	7,025	66343	82547
papers	citations	42 h-index	72 g-index

329	329	329	10138
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Understanding the Hawthorne effect. BMJ, The, 2015, 351, h4672.	6.0	430
2	Pearson's correlation coefficient. BMJ, The, 2012, 345, e4483-e4483.	6.0	358
3	Predictors of therapeutic benefit from amitriptyline in mild depression: a general practice placebo-controlled trial. Journal of Affective Disorders, 1988, 14, 83-95.	4.1	281
4	Distress and delay associated with urinary incontinence, frequency, and urgency in women.. BMJ: British Medical Journal, 1988, 297, 1187-1189.	2.3	273
5	Cross sectional studies: advantages and disadvantages. BMJ, The, 2014, 348, g2276-g2276.	6.0	187
6	How to read a funnel plot in a meta-analysis. BMJ, The, 2015, 351, h4718.	6.0	167
7	Prospective study of rabbit antithymocyte globulin and cyclosporine for aplastic anemia from the EBMT Severe Aplastic Anaemia Working Party. Blood, 2012, 119, 5391-5396.	1.4	156
8	Hippocampal FGF-2 and FGFR1 mRNA expression in major depression, schizophrenia and bipolar disorder. Brain Research Bulletin, 2006, 70, 221-227.	3.0	152
9	Spearmanâ€™s rank correlation coefficient. BMJ: British Medical Journal, 2014, 349, g7327.	2.3	146
10	Ecological studies: advantages and disadvantages. BMJ, The, 2014, 348, g2979-g2979.	6.0	139
11	Meta-analyses: what is heterogeneity?. BMJ, The, 2015, 350, h1435-h1435.	6.0	131
12	Multiple significance tests: the Bonferroni correction. BMJ: British Medical Journal, 2012, 344, e509-e509.	2.3	124
13	Impact of pregnancy on bulimia nervosa. British Journal of Psychiatry, 1999, 174, 135-140.	2.8	115
14	Convenience sampling. BMJ, The, 2013, 347, f6304-f6304.	6.0	111
15	Satisfaction with in-patient psychiatric services. British Journal of Psychiatry, 1999, 174, 159-163.	2.8	109
16	Multiple hypothesis testing and Bonferroni's correction. BMJ, The, 2014, 349, g6284-g6284.	6.0	109
17	Meta-analyses: how to read a funnel plot. BMJ, The, 2013, 346, f1342-f1342.	6.0	104
18	Meta-analyses: heterogeneity and subgroup analysis. BMJ, The, 2013, 346, f4040-f4040.	6.0	100

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19	Retrospective cohort studies: advantages and disadvantages. BMJ, The, 2014, 348, g1072-g1072.	6.0	93
20	Subjective sleepâ€“wake parameters in treatment-seeking opiate addicts. Drug and Alcohol Dependence, 1997, 48, 9-16.	3.2	75
21	Incidence and demographic correlates of depressive symptoms during pregnancy in an inner London population. Journal of Psychosomatic Obstetrics and Gynaecology, 1998, 19, 202-209.	2.1	75
22	Bias in observational study designs: cross sectional studies. BMJ, The, 2015, 350, h1286-h1286.	6.0	74
23	Non-response bias versus response bias. BMJ, The, 2014, 348, g2573-g2573.	6.0	71
24	Understanding the ecological fallacy. BMJ, The, 2015, 351, h4773.	6.0	71
25	Teaching medical students and doctors how to communicate risk. BMJ: British Medical Journal, 2003, 327, 694-695.	2.3	70
26	Intention to treat analysis versus per protocol analysis of trial data. BMJ, The, 2015, 350, h681-h681.	6.0	68
27	Anxiety in medical students: is preparation for full-time clinical attachments more dependent upon differences in maturity or on educational programmes for undergraduate and graduate entry students?. Medical Education, 2004, 38, 1154-1163.	2.1	66
28	Limits of agreement (Bland-Altman method). BMJ, The, 2013, 346, f1630-f1630.	6.0	63
29	Bereavement and grief in adults with learning disabilities. British Journal of Psychiatry, 1999, 175, 348-350.	2.8	62
30	Laser treatment for female facial hirsutism: are quality-of-life benefits sustainable?. Clinical and Experimental Dermatology, 2016, 41, 248-252.	1.3	62
31	Explanatory trials versus pragmatic trials. BMJ, The, 2014, 349, g6694-g6694.	6.0	61
32	Why may teenage girls persist in smoking?. Journal of Adolescence, 1999, 22, 657-672.	2.4	60
33	Before and after study designs. BMJ, The, 2014, 349, g5074-g5074.	6.0	60
34	Is there a dissociative process in sleepwalking and night terrors?. Postgraduate Medical Journal, 2001, 77, 244-249.	1.8	58
35	Snowball sampling. BMJ, The, 2013, 347, f7511-f7511.	6.0	57
36	Autonomic denervation in jejunal mucosa of homosexual men infected with HIV. Aids, 1991, 5, 1247-1252.	2.2	54

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37	What is publication bias in a meta-analysis?. BMJ, The, 2015, 351, h4419.	6.0	54
38	Questionnaire surveys: sources of bias. BMJ, The, 2013, 347, f5265-f5265.	6.0	53
39	HIV enteropathy: comparative morphometry of the jejunal mucosa of HIV infected patients resident in the United Kingdom and Uganda. Gut, 1998, 43, 350-355.	12.1	50
40	Variability in the Treatment of Acute Spinal Cord Injury in the United Kingdom: Results of a National Survey. Journal of Neurotrauma, 2012, 29, 880-888.	3.4	50
41	Student attitudes towards anatomy teaching and learning in a multiprofessional context. Medical Education, 2004, 38, 737-748.	2.1	49
42	What is recall bias?. BMJ, The, 2012, 344, e3519-e3519.	6.0	45
43	Drug use, self report and urinalysis. Drug and Alcohol Dependence, 2000, 58, 111-116.	3.2	44
44	Meta-analyses: standardised mean differences. BMJ, The, 2013, 347, f7257-f7257.	6.0	43
45	Bias in observational study designs: prospective cohort studies. BMJ, The, 2014, 349, g7731-g7731.	6.0	43
46	Development and evaluation of a risk communication curriculum for medical students. Patient Education and Counseling, 2014, 94, 43-49.	2.2	43
47	Impact of patient suicide on psychiatric trainees. Psychiatric Bulletin, 2002, 26, 53-55.	0.3	41
48	Erythrocyte Encapsulated Thymidine Phosphorylase for the Treatment of Patients with Mitochondrial Neurogastrointestinal Encephalomyopathy: Study Protocol for a Multi-Centre, Multiple Dose, Open Label Trial. Journal of Clinical Medicine, 2019, 8, 1096.	2.4	39
49	Improving the delivery of analgesia to children in pain. Emergency Medicine Journal, 2001, 18, 159-161.	1.0	38
50	Prospective cohort studies: advantages and disadvantages. BMJ, The, 2013, 347, f6726-f6726.	6.0	38
51	The incidence and prevalence of anorexia nervosa in three suburban health districts in South West London, U.K.. International Journal of Eating Disorders, 1995, 18, 299-307.	4.0	36
52	How to read a forest plot in a meta-analysis:. BMJ, The, 2015, 351, h4028.	6.0	35
53	The Hawthorne effect. BMJ: British Medical Journal, 2011, 344, d8262-d8262.	2.3	34
54	Multistage sampling. BMJ, The, 2015, 351, h4155.	6.0	34

#	Article	IF	Citations
55	Clinical significance versus statistical significance. BMJ, The, 2014, 348, g2130-g2130.	6.0	33
56	Relative risks versus odds ratios. BMJ, The, 2014, 348, g1407-g1407.	6.0	32
57	Incidence and demographic correlates of eating disorder symptoms in a pregnant population. , 1999, 26, 448-452.		31
58	HIV infection of human fetal intestinal explant cultures induces epithelial cell proliferation. Aids, 1994, 8, 153-160.	2.2	30
59	Smoking and pursuit of thinness in schoolgirls in London and Ottawa. Postgraduate Medical Journal, 1998, 74, 473-479.	1.8	29
60	Pulmonary tuberculosis: radiological features in west Africans coinfected with HIV.. British Journal of Radiology, 1999, 72, 339-344.	2.2	29
61	What is a crossover trial?. BMJ, The, 2014, 348, g3191-g3191.	6.0	27
62	Nested case-control studies: advantages and disadvantages. BMJ, The, 2014, 348, g1532-g1532.	6.0	27
63	Evidence of mycobacterial disease in COPD patients with lung volume reduction surgery; the importance of histological assessment of specimens: a cohort study. BMC Pulmonary Medicine, 2014, 14, 124.	2.0	27
64	Case-control studies: advantages and disadvantages. BMJ, The, 2014, 348, f7707-f7707.	6.0	26
65	Relatives of patients with severe psychotic disorders: Factors that influence contact frequency. British Journal of Psychiatry, 2001, 178, 248-254.	2.8	25
66	Arterial versus venous lactate: a measure of sepsis in children. European Journal of Pediatrics, 2017, 176, 1055-1060.	2.7	25
67	Fragile-X syndrome, Down's syndrome and autism: awareness and knowledge amongst special educators. Journal of Intellectual Disability Research, 1999, 43, 314-324.	2.0	24
68	Consultation activities of clinical ethics committees in the United Kingdom: an empirical study and wake-up call. Postgraduate Medical Journal, 2009, 85, 451-454.	1.8	24
69	Stratified cluster sampling. BMJ, The, 2013, 347, f7016-f7016.	6.0	24
70	Pitfalls of statistical hypothesis testing: type I and type II errors. BMJ, The, 2014, 349, g4287-g4287.	6.0	24
71	A comparison of parametric and non-parametric statistical tests. BMJ, The, 2015, 350, h2053-h2053.	6.0	23
72	Parametric v non-parametric statistical tests. BMJ: British Medical Journal, 2012, 344, e1753-e1753.	2.3	21

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73	Log transformation of data. BMJ, The, 2012, 345, e6727-e6727.	6.0	21
74	Selection bias versus allocation bias. BMJ, The, 2013, 346, f3345-f3345.	6.0	21
75	Understanding statistical hypothesis testing. BMJ, The, 2014, 348, g3557-g3557.	6.0	21
76	Proportional quota sampling. BMJ, The, 2012, 345, e6336-e6336.	6.0	20
77	What is a non-randomised controlled trial?. BMJ, The, 2014, 348, g4115-g4115.	6.0	20
78	Bias in observational study designs: case-control studies. BMJ, The, 2015, 350, h560-h560.	6.0	19
79	Meta-analysis: testing for reporting bias. BMJ, The, 2015, 350, g7857-g7857.	6.0	18
80	Confidence intervals and statistical significance: rules of thumb. BMJ, The, 2012, 345, e4960-e4960.	6.0	16
81	Treatment effects and placebo effects. BMJ, The, 2015, 350, h267-h267.	6.0	16
82	Current controversies: Null hypothesis significance testing. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 624-627.	2.8	16
83	What is sampling error?. BMJ, The, 2012, 344, e4285-e4285.	6.0	15
84	Cluster sampling. BMJ, The, 2014, 348, g1215-g1215.	6.0	15
85	Interpreting hazard ratios. BMJ, The, 2015, 351, h4631.	6.0	15
86	The ecological fallacy. BMJ: British Medical Journal, 2011, 343, d4670-d4670.	2.3	14
87	Bias in clinical trials. BMJ: British Medical Journal, 2011, 343, d4176-d4176.	2.3	14
88	Cluster randomised controlled trials. BMJ, The, 2012, 345, e4654-e4654.	6.0	14
89	Cluster randomised controlled trials: sample size calculations. BMJ, The, 2013, 346, f2839-f2839.	6.0	14
90	Pitfalls of statistical hypothesis testing: multiple testing. BMJ, The, 2014, 349, g5310-g5310.	6.0	14

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91	What are the four phases of clinical research trials?. BMJ, The, 2014, 348, g3727-g3727.	6.0	14
92	How to read a Kaplan-Meier survival plot. BMJ, The, 2014, 349, g5608-g5608.	6.0	14
93	Prevalence and incidence. BMJ: British Medical Journal, 2010, 341, c4709-c4709.	2.3	14
94	External and internal validity in clinical trials. BMJ: British Medical Journal, 2012, 344, e1004-e1004.	2.3	13
95	What is a superiority trial?. BMJ, The, 2013, 347, f5420-f5420.	6.0	13
96	Randomised controlled trials: missing data. BMJ, The, 2014, 349, g4656-g4656.	6.0	13
97	Randomised controlled trials: understanding effect sizes. BMJ, The, 2015, 350, h1690-h1690.	6.0	13
98	Phases of clinical trials. BMJ: British Medical Journal, 2011, 343, d6068-d6068.	2.3	12
99	Meta-analyses: tests of heterogeneity. BMJ, The, 2012, 344, e3971-e3971.	6.0	12
100	Receiver operating characteristic curves. BMJ, The, 2013, 346, f2493-f2493.	6.0	12
101	The importance of statistical power. BMJ, The, 2013, 347, f6282-f6282.	6.0	12
102	Unit of observation versus unit of analysis. BMJ, The, 2014, 348, g3840-g3840.	6.0	12
103	Randomised controlled trials: internal versus external validity. BMJ, The, 2014, 348, g1742-g1742.	6.0	12
104	Randomised controlled trials: balance in baseline characteristics. BMJ, The, 2014, 349, g5721-g5721.	6.0	12
105	Bias in randomised controlled trials: comparison of crossover group and parallel group designs. BMJ, The, 2015, 351, h4283.	6.0	12
106	Results from an online survey of adults with cystic fibrosis: Accessing and using life expectancy information. PLoS ONE, 2019, 14, e0213639.	2.5	12
107	Odds ratios. BMJ: British Medical Journal, 2010, 341, c4414-c4414.	2.3	12
108	Prospective study of food intake and nutritional status in HIV infection. Journal of Human Nutrition and Dietetics, 1991, 4, 149-154.	2.5	11

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109	Disorders of the sleep-wake cycle in adults.. Postgraduate Medical Journal, 1998, 74, 134-138.	1.8	11
110	Statistical tests for independent groups: categorical data. BMJ: British Medical Journal, 2012, 344, e344-e344.	2.3	11
111	How to read a forest plot. BMJ, The, 2012, 345, e8335-e8335.	6.0	11
112	What is intention to treat analysis?. BMJ, The, 2013, 346, f3662-f3662.	6.0	11
113	What is number needed to harm (NNH)?. BMJ, The, 2013, 347, f4869-f4869.	6.0	11
114	Standardising outcome measures using z scores. BMJ, The, 2014, 349, g5878-g5878.	6.0	11
115	Understanding confidence intervals. BMJ, The, 2014, 349, g6051-g6051.	6.0	11
116	What is an open label trial?. BMJ, The, 2014, 348, g3434-g3434.	6.0	11
117	What is an "n-of-1" trial?. BMJ, The, 2014, 348, g2674-g2674.	6.0	11
118	Confidence intervals, P values, and statistical significance. BMJ, The, 2015, 350, h1113-h1113.	6.0	11
119	How to read a receiver operating characteristic curve. BMJ, The, 2015, 350, h2464-h2464.	6.0	11
120	Nested case-control studies. BMJ: British Medical Journal, 2010, 340, c2582-c2582.	2.3	11
121	Changes in Plasma Concentrations of Leptin and Body Fat Composition during Weight Restoration in Anorexia Nervosa. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2257-2257.	3.6	10
122	Confounding in clinical trials. BMJ, The, 2012, 345, e7951-e7951.	6.0	10
123	Sample size: how many participants are needed in a trial?. BMJ, The, 2013, 346, f1041-f1041.	6.0	10
124	Cox proportional hazards regression. BMJ, The, 2013, 347, f4919-f4919.	6.0	10
125	Standard deviation versus standard error. BMJ: British Medical Journal, 2011, 343, d8010-d8010.	2.3	9
126	Analysis by intention to treat. BMJ: British Medical Journal, 2011, 342, d2212-d2212.	2.3	9

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127	Estimating the population at risk. BMJ, The, 2012, 345, e6859-e6859.	6.0	9
128	Hazards and hazard ratios. BMJ, The, 2012, 345, e5980-e5980.	6.0	9
129	Case-control studies: measures of risk. BMJ, The, 2013, 346, f1185-f1185.	6.0	9
130	What is per protocol analysis?. BMJ, The, 2013, 346, f3748-f3748.	6.0	9
131	What is a patient preference trial?. BMJ, The, 2013, 347, f5970-f5970.	6.0	9
132	Intraclass correlation coefficient. BMJ, The, 2013, 346, f1816-f1816.	6.0	9
133	Understanding why "absence of evidence is not evidence of absence". BMJ, The, 2014, 349, g4751-g4751.	6.0	9
134	Understanding P values. BMJ, The, 2014, 349, g4550-g4550.	6.0	9
135	Treatment allocation in trials: stratified randomisation. BMJ, The, 2015, 350, h978-h978.	6.0	9
136	Placebos and sham treatments. BMJ, The, 2015, 351, h3755.	6.0	9
137	Randomised controlled trials: understanding confounding. BMJ, The, 2015, 351, h5119.	6.0	9
138	Per protocol analysis. BMJ: British Medical Journal, 2010, 340, c1825-c1825.	2.3	9
139	Selenium supplementation and selenoenzyme activity. Clinical Science, 2000, 99, 579-581.	4.3	8
140	Effect sizes. BMJ, The, 2012, 345, e7370-e7370.	6.0	8
141	Analysing case-control studies: adjusting for confounding. BMJ, The, 2013, 346, f25-f25.	6.0	8
142	Kaplan-Meier survival curves: interpretation and communication of risk. BMJ, The, 2013, 347, f7118-f7118.	6.0	8
143	Do Blood Pressure Levels and Other Patient Characteristics Influence Native Fistula Patency?. Seminars in Dialysis, 2014, 27, E27-31.	1.3	8
144	Treatment allocation in trials: block randomisation. BMJ, The, 2014, 348, g2409-g2409.	6.0	8

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145	Controlled trials: allocation concealment, random allocation, and blinding. BMJ, The, 2015, 350, h2633-h2633.	6.0	8
146	Bias in experimental study designs: randomised controlled trials with parallel groups. BMJ, The, 2015, 351, h3869.	6.0	8
147	Measuring the benefit of treatment: number needed to treat. BMJ, The, 2015, 350, h2206-h2206.	6.0	8
148	Block randomisation. BMJ: British Medical Journal, 2011, 343, d7139-d7139.	2.3	7
149	What is a P value?. BMJ, The, 2012, 345, e7767-e7767.	6.0	7
150	Why randomise in clinical trials?. BMJ, The, 2012, 345, e5584-e5584.	6.0	7
151	Absolute and relative risks. BMJ, The, 2012, 345, e5613-e5613.	6.0	7
152	Odds and odds ratios. BMJ, The, 2013, 347, f5067-f5067.	6.0	7
153	What is number needed to treat (NNT)?. BMJ, The, 2013, 347, f4605-f4605.	6.0	7
154	Randomised controlled trials: subgroup analyses. BMJ, The, 2014, 349, g7513-g7513.	6.0	7
155	Clinical trials: outcome measures. BMJ, The, 2015, 350, h121-h121.	6.0	7
156	Standard deviation or the standard error of the mean. BMJ, The, 2015, 350, h831-h831.	6.0	7
157	Survival (time to event) data: censored observations. BMJ: British Medical Journal, 2011, 343, d4816-d4816.	2.3	6
158	Meta-analyses: funnel plots. BMJ: British Medical Journal, 2011, 343, d5372-d5372.	2.3	6
159	Confidence intervals and statistical significance. BMJ: British Medical Journal, 2012, 344, e2238-e2238.	2.3	6
160	Non-parametric statistical tests for two related groups: numerical data. BMJ, The, 2012, 344, e2537-e2537.	6.0	6
161	Cohen's coefficient Â. BMJ: British Medical Journal, 2012, 344, e1178-e1178.	2.3	6
162	Incidence rates. BMJ: British Medical Journal, 2012, 344, e1589-e1589.	2.3	6

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163	Why match in case-control studies?. BMJ: British Medical Journal, 2012, 344, e691-e691.	2.3	6
164	The normal distribution. BMJ, The, 2012, 345, e6533-e6533.	6.0	6
165	Non-parametric statistical tests for independent groups: numerical data. BMJ, The, 2012, 344, e3354-e3354.	6.0	6
166	Correlation versus linear regression. BMJ, The, 2013, 346, f2686-f2686.	6.0	6
167	P values or confidence intervals?. BMJ, The, 2013, 346, f3212-f3212.	6.0	6
168	What is a non-inferiority trial?. BMJ, The, 2013, 347, f6853-f6853.	6.0	6
169	One way analysis of variance: post hoc testing. BMJ, The, 2014, 349, g7067-g7067.	6.0	6
170	Sample size: how many participants are needed in a cohort study?. BMJ, The, 2014, 349, g6557-g6557.	6.0	6
171	What is a factorial study design?. BMJ, The, 2014, 349, g5455-g5455.	6.0	6
172	Randomised controlled trials: inferring significance of treatment effects based on confidence intervals. BMJ, The, 2014, 349, g5196-g5196.	6.0	6
173	Prostaglandin insert dinoprostone versus trans-cervical balloon catheter for outpatient labour induction: a randomised controlled trial of feasibility (PROBIT-F). Pilot and Feasibility Studies, 2020, 6, 113.	1.2	6
174	Hazard ratios. BMJ: British Medical Journal, 2011, 343, d5918-d5918.	2.3	5
175	Random sampling versus random allocation. BMJ: British Medical Journal, 2011, 343, d7453-d7453.	2.3	5
176	Analysis by per protocol. BMJ: British Medical Journal, 2011, 342, d2330-d2330.	2.3	5
177	Double dummy trials. BMJ: British Medical Journal, 2011, 343, d7294-d7294.	2.3	5
178	One way analysis of variance. BMJ, The, 2012, 344, e2427-e2427.	6.0	5
179	Confidence intervals: predicting uncertainty. BMJ, The, 2012, 344, e3147-e3147.	6.0	5
180	Equivalence trials. BMJ, The, 2013, 346, f184-f184.	6.0	5

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181	Clinical trials: units of randomisation. BMJ, The, 2014, 348, g3297-g3297.	6.0	5
182	Randomised controlled trials: "within subject" versus "between subject" designs. BMJ, The, 2014, 347, g6435-g6435.	6.0	5
183	Non-parametric statistical tests for two independent groups: numerical data. BMJ, The, 2014, 348, g2907-g2907.	6.0	5
184	Treatment allocation in trials: cluster randomisation. BMJ, The, 2014, 348, g2820-g2820.	6.0	5
185	Randomised controlled trials: the importance of sample size. BMJ, The, 2015, 350, h1586-h1586.	6.0	5
186	Efficacy of intravenous magnesium in neuropathic pain. British Journal of Anaesthesia, 2002, 89, 711-714.	3.4	5
187	Changes in Plasma Concentrations of Leptin and Body Fat Composition during Weight Restoration in Anorexia Nervosa. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2257-2257.	3.6	5
188	Case-control studies. BMJ: British Medical Journal, 2009, 339, b4135-b4135.	2.3	5
189	Standard error of the mean. BMJ: British Medical Journal, 2010, 340, c1437-c1437.	2.3	5
190	Depletion of neuroendocrine cells in rectal biopsy specimens from HIV positive patients.. Journal of Clinical Pathology, 1992, 45, 524-527.	2.0	4
191	Assessment of risk communication by objective structured clinical examination. Medical Education, 2009, 43, 484-484.	2.1	4
192	Number needed to treat I. BMJ: British Medical Journal, 2011, 342, d2463-d2463.	2.3	4
193	Superiority trials. BMJ: British Medical Journal, 2011, 342, d2981-d2981.	2.3	4
194	Receiver operating characteristic curves. BMJ, The, 2011, 343, d4302-d4302.	6.0	4
195	Allocation concealment. BMJ: British Medical Journal, 2012, 344, e156-e156.	2.3	4
196	Crossover trials. BMJ, The, 2012, 344, e3710-e3710.	6.0	4
197	Restricted randomisation. BMJ: British Medical Journal, 2012, 344, e1324-e1324.	2.3	4
198	Stratified random allocation. BMJ, The, 2013, 346, f822-f822.	6.0	4

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199	Spearman's rank correlation coefficient. BMJ, The, 2014, 349, g7528-g7528.	6.0	4
200	Poisson regression. BMJ, The, 2014, 349, g6150-g6150.	6.0	4
201	Placebo controlled trials. BMJ, The, 2014, 348, g1635-g1635.	6.0	4
202	Measuring the detriment of treatment: number needed to harm. BMJ, The, 2015, 350, h2763-h2763.	6.0	4
203	A comparison of sampling error and standard error. BMJ, The, 2015, 351, h3577.	6.0	4
204	Uncertainty in sample estimates: sampling error. BMJ, The, 2015, 350, h1914-h1914.	6.0	4
205	Defining the Mean Angle of Diaphyseal Long Bone Nonunionsâ€"Does Shear Prevail?. Journal of Orthopaedic Trauma, 2021, 35, e322-e327.	1.4	4
206	Cross sectional studies. BMJ: British Medical Journal, 2010, 340, c846-c846.	2.3	4
207	Meta-analyses I. BMJ: British Medical Journal, 2011, 342, d45-d45.	2.3	4
208	Changing pattern of drug use in individuals with severe drug dependence following inpatient treatment. International Journal of Psychiatry in Clinical Practice, 1997, 1, 287-294.	2.4	3
209	Screening tests: likelihood ratios. BMJ: British Medical Journal, 2011, 342, d3986-d3986.	2.3	3
210	Number needed to harm. BMJ: British Medical Journal, 2011, 342, d2811-d2811.	2.3	3
211	Case-control studies: sources of bias. BMJ: British Medical Journal, 2011, 343, d6284-d6284.	2.3	3
212	Derivation of hazard ratios. BMJ: British Medical Journal, 2011, 343, d6994-d6994.	2.3	3
213	The placebo effect. BMJ, The, 2011, 343, d7665-d7665.	6.0	3
214	Standardisation of outcome measures (z scores). BMJ, The, 2012, 345, e6178-e6178.	6.0	3
215	The healthy entrant effect. BMJ, The, 2012, 344, e2728-e2728.	6.0	3
216	What are odds?. BMJ, The, 2012, 344, e2853-e2853.	6.0	3

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217	Sham treatments. BMJ, The, 2013, 347, f5819-f5819.	6.0	3
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