

# Jan P Vandenbroucke

## List of Publications by Year in descending order

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Version: 2024-02-01

248  
papers

71,997  
citations

10389

72  
h-index

851

244  
g-index

258  
all docs

258  
docs citations

258  
times ranked

81623  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Evolving Usefulness of the Test-negative Design in Studying Risk Factors for COVID-19. <i>Epidemiology</i> , 2022, 33, e7-e8.	2.7	10
2	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. <i>Voprosy Sovremennoi Pediatrii - Current Pediatrics</i> , 2022, 21, 173-208.	0.4	2
3	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. Translation to Russian. <i>Digital Diagnostics</i> , 2021, 2, 119-169.	0.6	7
4	Tipping Points – Do the Prognostic Values of Multimorbidity and Functional Status Vary with Age?. <i>Clinical Epidemiology</i> , 2021, Volume 13, 853-857.	3.0	1
5	Does death from Covid-19 arise from a multi-step process?. <i>European Journal of Epidemiology</i> , 2021, 36, 1-9.	5.7	11
6	Educational note: types of causes. <i>International Journal of Epidemiology</i> , 2020, 49, 676-685.	1.9	4
7	A Test-Negative Design with Additional Population Controls Can Be Used to Rapidly Study Causes of the SARS-CoV-2 Epidemic. <i>Epidemiology</i> , 2020, 31, 836-843.	2.7	52
8	Accurate Statistics on COVID-19 Are Essential for Policy Guidance and Decisions. <i>American Journal of Public Health</i> , 2020, 110, 949-951.	2.7	112
9	Community-Acquired <i>Escherichia coli</i> Bacteremia after Age 50 and Subsequent Incidence of a Cancer Diagnosis: A Danish Population-Based Cohort Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2626-2632.	2.5	2
10	COSMOS-E: Guidance on conducting systematic reviews and meta-analyses of observational studies of etiology. <i>PLoS Medicine</i> , 2019, 16, e1002742.	8.4	284
11	Test-Negative Designs. <i>Epidemiology</i> , 2019, 30, 838-844.	2.7	66
12	Causal Inference in Environmental Epidemiology: Old and New Approaches. <i>Epidemiology</i> , 2019, 30, 311-316.	2.7	39
13	Re: Is the Smog Lifting?. <i>Epidemiology</i> , 2019, 30, e37-e37.	2.7	3
14	From ideas to studies: how to get ideas and sharpen them into research questions. <i>Clinical Epidemiology</i> , 2018, Volume 10, 253-264.	3.0	19
15	How trial results are intended to be used: is PRECIS-2 a step forward?. <i>Journal of Clinical Epidemiology</i> , 2017, 84, 25-26.	5.0	14
16	Clinical epidemiology: A daydream?. <i>European Journal of Epidemiology</i> , 2017, 32, 95-101.	5.7	1
17	Exposure Opportunity: The Advantages of Including Men in Analyses of Female-Related Risk Factors. <i>American Journal of Epidemiology</i> , 2017, 185, 965-973.	3.4	2
18	Formalism or pluralism? A reply to commentaries on “Causality and causal inference in epidemiology”™. <i>International Journal of Epidemiology</i> , 2017, 45, dyw298.	1.9	19

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19	Acute cardiovascular events and all-cause mortality in patients with hyperthyroidism: a population-based cohort study. <i>European Journal of Endocrinology</i> , 2017, 176, 1-9.	3.7	91
20	Confounding in observational studies based on large health care databases: problems and potential solutions &ndash; a primer for the clinician. <i>Clinical Epidemiology</i> , 2017, Volume 9, 185-193.	3.0	108
21	Effect modification, interaction and mediation: an overview of theoretical insights for clinical investigators. <i>Clinical Epidemiology</i> , 2017, Volume 9, 331-338.	3.0	152
22	Authorsâ€™ Reply to: VanderWeele<i>etÂal.</i>, Chiolerio, and Schooling<i>etÂal.</i>. <i>International Journal of Epidemiology</i> , 2016, 45, dyw163.	1.9	8
23	Instrumental variable analysis as a complementary analysis in studies of adverse effects: venous thromboembolism and secondâ€generation versus thirdâ€generation oral contraceptives. <i>Pharmacoepidemiology and Drug Safety</i> , 2016, 25, 317-324.	1.9	10
24	Causality and causal inference in epidemiology: the need for a pluralistic approach. <i>International Journal of Epidemiology</i> , 2016, 45, 1776-1786.	1.9	226
25	Causation, mediation and explanation. <i>International Journal of Epidemiology</i> , 2016, 45, dyw281.	1.9	9
26	Noninferiority is (too) common in noninferiority trials. <i>Journal of Clinical Epidemiology</i> , 2016, 71, 118-120.	5.0	9
27	Performing Survival Analyses in the Presence of Competing Risks: A Clinical Example in Older Breast Cancer Patients. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv366.	6.3	79
28	Vandenbroucke and Pearce Respond to â€œIncident and Prevalent Exposures and Causal Inferenceâ€, <i>American Journal of Epidemiology</i> , 2015, 182, 846-847.	3.4	5
29	Risk of venous and arterial thrombotic events in patients diagnosed with superficial vein thrombosis: a nationwide cohort study. <i>Blood</i> , 2015, 125, 229-235.	1.4	62
30	Preregistration: when shall we start the real discussion?. <i>European Journal of Public Health</i> , 2015, 25, 555-556.	0.3	4
31	Point: Incident Exposures, Prevalent Exposures, and Causal Inference: Does Limiting Studies to Persons Who Are Followed From First Exposure Onward Damage Epidemiology?. <i>American Journal of Epidemiology</i> , 2015, 182, 826-833.	3.4	53
32	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for reporting observational studies. <i>International Journal of Surgery</i> , 2014, 12, 1495-1499.	2.7	5,967
33	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and elaboration. <i>International Journal of Surgery</i> , 2014, 12, 1500-1524.	2.7	1,698
34	Randomized trials with missing outcome data: how to analyze and what to report. <i>Cmaj</i> , 2014, 186, 1153-1157.	2.0	71
35	RE: Drug risk assessment and data reuse. <i>Pharmacoepidemiology and Drug Safety</i> , 2014, 23, 109-110.	1.9	0
36	Commentary. <i>Epidemiology</i> , 2014, 25, 738-741.	2.7	20

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37	Commentary: A structural approach to Berkson's fallacy and a guide to a history of opinions about it. <i>International Journal of Epidemiology</i> , 2014, 43, 515-521.	1.9	41
38	Sample size importantly limits the usefulness of instrumental variable methods, depending on instrument strength and level of confounding. <i>Journal of Clinical Epidemiology</i> , 2014, 67, 1258-1264.	5.0	41
39	Physician's Preference-based Instrumental Variable Analysis. <i>Epidemiology</i> , 2014, 25, 923-927.	2.7	9
40	Multisystem Morbidity and Mortality in Cushing's Syndrome: A Cohort Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 2277-2284.	3.6	324
41	Use of Glucocorticoids and Risk of Venous Thromboembolism. <i>JAMA Internal Medicine</i> , 2013, 173, 743.	5.1	349
42	Commentary: Snow's paper on 'offensive trades'—with the benefit of 150 years of hindsight. <i>International Journal of Epidemiology</i> , 2013, 42, 1235-1238.	1.9	3
43	Informed consent and the new EU regulation on data protection. <i>International Journal of Epidemiology</i> , 2013, 42, 1891-1892.	1.9	2
44	Adolphe Vorderman's 1897 study on beriberi: an example of scrupulous efforts to avoid bias. <i>Journal of the Royal Society of Medicine</i> , 2013, 106, 108-111.	2.0	4
45	Re-using Mini-Sentinel data following rapid assessments of potential safety signals via modular analytic programs. <i>Pharmacoepidemiology and Drug Safety</i> , 2013, 22, 1036-1045.	1.9	11
46	Reporting Instrumental Variable Analyses. <i>Epidemiology</i> , 2013, 24, 937-938.	2.7	6
47	Trends in Citations to Books on Epidemiological and Statistical Methods in the Biomedical Literature. <i>PLoS ONE</i> , 2013, 8, e61837.	2.5	9
48	Commentary. <i>Epidemiology</i> , 2012, 23, 184-188.	2.7	33
49	A Mapping Between Interactions and Interference. <i>Epidemiology</i> , 2012, 23, 285-292.	2.7	14
50	Quantification of Bias in Direct Effects Estimates Due to Different Types of Measurement Error in the Mediator. <i>Epidemiology</i> , 2012, 23, 551-560.	2.7	73
51	Case-control studies: basic concepts. <i>International Journal of Epidemiology</i> , 2012, 41, 1480-1489.	1.9	181
52	Overestimation of risk ratios by odds ratios in trials and cohort studies: alternatives to logistic regression. <i>Cmaj</i> , 2012, 184, 895-899.	2.0	365
53	Incidence rates in dynamic populations. <i>International Journal of Epidemiology</i> , 2012, 41, 1472-1479.	1.9	84
54	On Compulsory Preregistration of Protocols. <i>Epidemiology</i> , 2012, 23, 652.	2.7	0

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55	Resistance after selective decontamination. Lancet Infectious Diseases, The, 2012, 12, 179.	9.1	0
56	A voice from the past, lessons for today. Statistics in Medicine, 2012, 31, 2780-2781.	1.6	0
57	Distinguishing Case Series From Cohort Studies. Annals of Internal Medicine, 2012, 156, 37.	3.9	230
58	Associations between vitamin D receptor genotypes and mortality in a cohort of older Dutch individuals. European Journal of Endocrinology, 2011, 164, 75-82.	3.7	16
59	Why do the results of randomised and observational studies differ?. BMJ: British Medical Journal, 2011, 343, d7020-d7020.	2.3	57
60	Reporting of noninferiority trials was incomplete in trial registries. Journal of Clinical Epidemiology, 2011, 64, 1034-1038.	5.0	15
61	Relationship between Venous and Arterial Thrombosis: A Review of the Literature from a Causal Perspective. Seminars in Thrombosis and Hemostasis, 2011, 37, 885-896.	2.7	86
62	Endogenous subclinical thyroid disorders, physical and cognitive function, depression, and mortality in older individuals. European Journal of Endocrinology, 2011, 165, 545-554.	3.7	127
63	Comprehensive evaluations of the adverse effects of drugs: importance of appropriate study selection and data sources. Therapeutic Advances in Drug Safety, 2011, 2, 59-68.	2.4	45
64	Prophylactic corticosteroids for cardiopulmonary bypass in adults. The Cochrane Library, 2011, , CD005566.	2.8	55
65	Preregistration of Epidemiologic Studies. Epidemiology, 2010, 21, 619-620.	2.7	26
66	Health risks encountered by Dutch medical students during an elective in the tropics and the quality and comprehensiveness of pre-and post-travel care. BMC Medical Education, 2010, 10, 89.	2.4	29
67	A solution to the problem of studying blood donorâ€related risk factors when patients have received multiple transfusions. Transfusion, 2010, 50, 1959-1966.	1.6	11
68	Female donors and transfusionâ€related acute lung injury. Transfusion, 2010, 50, 2447-2454.	1.6	46
69	Efficacy of experimental treatments compared with standard treatments in non-inferiority trials: a meta-analysis of randomized controlled trials. International Journal of Epidemiology, 2010, 39, 1567-1581.	1.9	25
70	Registering observational research: second thoughts. Lancet, The, 2010, 375, 982-983.	13.7	19
71	Study did a good job. BMJ: British Medical Journal, 2010, 341, c7042-c7042.	2.3	3
72	Commentary: Maziak's essay, seen from another angle. International Journal of Epidemiology, 2009, 38, 410-412.	1.9	2

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73	Commentary: 'Smoking and lung cancer'—the embryogenesis of modern epidemiology. International Journal of Epidemiology, 2009, 38, 1193-1196.	1.9	11
74	STREGA, STROBE, STARD, SQUIRE, MOOSE, PRISMA, GNOSIS, TREND, ORION, COREQ, QUOROM, REMARK and CONSORT: for whom does the guideline toll?. Journal of Clinical Epidemiology, 2009, 62, 594-596.	5.0	109
75	Myocardial Infarction Occurs with a Similar 24 h Pattern in the 4G/5G Versions of Plasminogen Activator Inhibitor-1. Chronobiology International, 2009, 26, 637-652.	2.0	4
76	The HRT controversy: observational studies and RCTs fall in line. Lancet, The, 2009, 373, 1233-1235.	13.7	80
77	Challenges in evaluating surgical innovation. Lancet, The, 2009, 374, 1097-1104.	13.7	523
78	No surgical innovation without evaluation: the IDEAL recommendations. Lancet, The, 2009, 374, 1105-1112.	13.7	1,450
79	When One Depends on the Other. Epidemiology, 2009, 20, 161-166.	2.7	108
80	A Meta-Analysis of Surgical Treatment for Vestibular Schwannoma. Otology and Neurotology, 2009, 30, 975-980.	1.3	15
81	Travel and Venous Thrombosis: An Exercise in Thinking About Bias. Annals of Internal Medicine, 2009, 151, 212.	3.9	6
82	Trends in total cholesterol screening and in prescribing lipid-lowering drugs in general practice in the period 1994–2003. BMC Family Practice, 2008, 9, 39.	2.9	7
83	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies. Journal of Clinical Epidemiology, 2008, 61, 344-349.	5.0	7,988
84	Perinatal outcome, health, growth, and medical care utilization of 5- to 8-year-old intracytoplasmic sperm injection singletons. Fertility and Sterility, 2008, 89, 1133-1146.	1.0	79
85	Cognitive development of singletons born after intracytoplasmic sperm injection compared with in vitro fertilization and natural conception. Fertility and Sterility, 2008, 90, 289-296.	1.0	80
86	Opportunities for Enhancing the FDA Guidance on Pharmacovigilance. JAMA - Journal of the American Medical Association, 2008, 300, 952.	7.4	17
87	Benefits and Risks of Drug Treatments. JAMA - Journal of the American Medical Association, 2008, 300, 2417.	7.4	113
88	Observational Research, Randomised Trials, and Two Views of Medical Science. PLoS Medicine, 2008, 5, e67.	8.4	317
89	What Do Case-Control Studies Estimate? Survey of Methods and Assumptions in Published Case-Control Research. American Journal of Epidemiology, 2008, 168, 1073-1081.	3.4	141
90	Measures of Biological Interaction and the STROBE Statement. Epidemiology, 2008, 19, 519.	2.7	0

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91	What Conclusions Should Be Drawn between Critical Care Physician Management and Patient Mortality in the Intensive Care Unit?. Annals of Internal Medicine, 2008, 149, 768.	3.9	2
92	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: guidelines for reporting observational studies*. Bulletin of the World Health Organization, 2007, 85, 867-872.	3.3	1,159
93	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. PLoS Medicine, 2007, 4, e297.	8.4	3,710
94	Association between Body Mass Index and Mortality Is Similar in the Hemodialysis Population and the General Population at High Age and Equal Duration of Follow-Up. Journal of the American Society of Nephrology: JASN, 2007, 18, 967-974.	6.1	114
95	Matched follow-up study of 5â€“8 year old ICSI-singletons: comparison of their neuromotor development to IVF and naturally conceived singletons. Human Reproduction, 2007, 22, 1638-1646.	0.9	45
96	Heredity versus Environment in Tuberculosis in Twins. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 1281-1288.	5.6	63
97	Strengthening the reporting of observational studies in epidemiology (STROBE) statement: guidelines for reporting observational studies. BMJ: British Medical Journal, 2007, 335, 806-808.	2.3	4,798
98	A Possible Overestimation of the Effect of Aspirin. Archives of Internal Medicine, 2007, 167, 2372.	3.8	3
99	Determinants of methicillin-resistant Staphylococcus aureus carriage in nursing homes. Age and Ageing, 2007, 36, 327-330.	1.6	21
100	Analytic Approaches to Observational Studies With Treatment Selection Bias. JAMA - Journal of the American Medical Association, 2007, 297, 2077.	7.4	11
101	Commentary: Strengthening the reporting of observational epidemiology the STROBE statement. International Journal of Epidemiology, 2007, 36, 948-950.	1.9	16
102	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies. Annals of Internal Medicine, 2007, 147, 573.	3.9	5,228
103	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE): Explanation and Elaboration. Annals of Internal Medicine, 2007, 147, W.	3.9	1,339
104	The Making of STROBE. Epidemiology, 2007, 18, 797-799.	2.7	52
105	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement. Epidemiology, 2007, 18, 800-804.	2.7	1,237
106	Strengthening the Reporting of Observational Studies in Epidemiology (STROBE). Epidemiology, 2007, 18, 805-835.	2.7	1,717
107	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for reporting observational studies. Preventive Medicine, 2007, 45, 247-251.	3.4	887
108	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies. Lancet, The, 2007, 370, 1453-1457.	13.7	9,433

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109	An Outbreak of <i>Pneumocystis jirovecii</i> Pneumonia with 1 Predominant Genotype among Renal Transplant Recipients: Interhuman Transmission or a Common Environmental Source?. <i>Clinical Infectious Diseases</i> , 2007, 44, 1143-1149.	5.8	144
110	Epidemiology and Comorbidity of Erysipelas in Primary Care. <i>Dermatology</i> , 2007, 215, 118-122.	2.1	57
111	The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies. <i>PLoS Medicine</i> , 2007, 4, e296.	8.4	7,961
112	Clinical predictors of alloimmunization after red blood cell transfusion. <i>Transfusion</i> , 2007, 47, 2066-2071.	1.6	94
113	Population screening for single genes that codetermine common diseases in adulthood had limited effects. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 358-364.	5.0	2
114	Preemptive versus Nonpreemptive Simultaneous Pancreas-Kidney Transplantation: A Single-Center, Long-Term, Follow-up Study. <i>Transplantation</i> , 2006, 81, 1119-1124.	1.0	31
115	Sick leave as a predictor of job loss in patients with chronic arthritis. <i>International Archives of Occupational and Environmental Health</i> , 2006, 80, 160-170.	2.3	33
116	Serum Troponin T Concentration as a Predictor of Mortality in Hemodialysis and Peritoneal Dialysis Patients. <i>American Journal of Kidney Diseases</i> , 2006, 47, 823-829.	1.9	37
117	Case reports of suspected adverse drug reactions: Case reports were dismissed too quickly. <i>BMJ: British Medical Journal</i> , 2006, 332, 488.1.	2.3	13
118	One-time general consent for research on biological samples: Opt out system for patients is optimal and endorsed in many countries. <i>BMJ: British Medical Journal</i> , 2006, 332, 665.1.	2.3	17
119	Overweight, Obesity, and Mortality. <i>New England Journal of Medicine</i> , 2006, 355, 2699-2701.	27.0	9
120	What is the best evidence for determining harms of medical treatment?. <i>Cmaj</i> , 2006, 174, 645-646.	2.0	70
121	Incidence of recombinant erythropoietin (EPO) hyporesponse, EPO-associated antibodies, and pure red cell aplasia in dialysis patients. <i>Kidney International</i> , 2005, 68, 1215-1222.	5.2	32
122	ACE I/D polymorphism is associated with mortality in a cohort study of patients starting with dialysis. <i>Kidney International</i> , 2005, 68, 2237-2243.	5.2	18
123	RE: "QUALITY OF REPORTING OF OBSERVATIONAL LONGITUDINAL RESEARCH". <i>American Journal of Epidemiology</i> , 2005, 162, 1032-1033.	3.4	1
124	Thrombophilia, Clinical Factors, and Recurrent Venous Thrombotic Events. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 2352.	7.4	489
125	Case-Control and Two-Gate Designs in Diagnostic Accuracy Studies. <i>Clinical Chemistry</i> , 2005, 51, 1335-1341.	3.2	393
126	Homoeopathy and "the growth of truth". <i>Lancet, The</i> , 2005, 366, 691-692.	13.7	42



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127	In an observational study elderly patients had an increased risk of falling due to home hazards. Journal of Clinical Epidemiology, 2005, 58, 63-67.	5.0	49
128	A regression model with unexplained residuals was preferred in the analysis of the fetal origins of adult diseases hypothesis. Journal of Clinical Epidemiology, 2005, 58, 1320-1324.	5.0	123
129	Bortezomib in multiple myeloma. New England Journal of Medicine, 2005, 353, 1297-8; author reply 1297-8.	27.0	1
130	Factor V Leiden and Venous Thromboembolism. Annals of Internal Medicine, 2004, 141, 484.	3.9	2
131	Assessing the quality of research. BMJ: British Medical Journal, 2004, 328, 39-41.	2.3	308
132	Commentary: The HRT story: vindication of old epidemiological theory. International Journal of Epidemiology, 2004, 33, 456-457.	1.9	17
133	Benefits and harms of drug treatments. BMJ: British Medical Journal, 2004, 329, 2-3.	2.3	42
134	Specific autoantibodies precede the symptoms of rheumatoid arthritis: A study of serial measurements in blood donors. Arthritis and Rheumatism, 2004, 50, 380-386.	6.7	1,534
135	Increased levels of C-reactive protein in serum from blood donors before the onset of rheumatoid arthritis. Arthritis and Rheumatism, 2004, 50, 2423-2427.	6.7	152
136	When are observational studies as credible as randomised trials?. Lancet, The, 2004, 363, 1728-1731.	13.7	472
137	Continuing controversies over "risks and rates" ? more than a century after William Farr's "On prognosis". International Journal of Public Health, 2003, 48, 216-218.	2.6	6
138	Thrombophilias and gynaecology. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2003, 17, 509-528.	2.8	21
139	More on the LIFE study. Lancet, The, 2003, 361, 532-533.	13.7	0
140	Causes of hyponatremia in the Departments of Internal Medicine and Neurosurgery. European Journal of Internal Medicine, 2003, 14, 302-309.	2.2	17
141	Re: Oral Contraceptives and the Risk of Breast Cancer in BRCA1 and BRCA2 Mutation Carriers. Journal of the National Cancer Institute, 2003, 95, 1011-1012.	6.3	5
142	Balancing benefits and harms in health care: Observational data on harm should complement systematic reviews of benefit. BMJ: British Medical Journal, 2003, 327, 750-a-750.	2.3	4
143	The 1855 cholera epidemic in Ferrara: lessons from old data reanalysed with modern means. European Journal of Epidemiology, 2003, 18, 599-602.	5.7	5
144	Alternative treatments in reproductive medicine: The vexing problem of 'seemingly impeccable trials....'. Human Reproduction, 2002, 17, 2228-2229.	0.9	2

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145	Was the LIFE trial independent?. Lancet, The, 2002, 360, 1171.	13.7	6
146	Do editors live up to the Sept 10, 2001, expectations?. Lancet, The, 2002, 360, 1605-1606.	13.7	2
147	Alvan Feinstein and the art of consulting. Journal of Clinical Epidemiology, 2002, 55, 1176-1177.	5.0	7
148	Alternative Medicine: A Mirror Image for Scientific Medicine. Annals of Internal Medicine, 2002, 137, 546.	3.9	0
149	The history of confounding. International Journal of Public Health, 2002, 47, 216-224.	2.6	19
150	Survival of Patients with Epilepsy: An Estimate of the Mortality Risk. Epilepsia, 2002, 43, 445-450.	5.1	58
151	COMMENTARY: The 1855 cholera epidemic in Ferrara: Lessons from old data reanalysed with modern means. European Journal of Epidemiology, 2002, 18, 595-598.	5.7	4
152	Oral Contraceptives and the Risk of Venous Thrombosis. New England Journal of Medicine, 2001, 344, 1527-1535.	27.0	507
153	Alternative Medicine: A "Mirror Image" for Scientific Reasoning in Conventional Medicine. Annals of Internal Medicine, 2001, 135, 507.	3.9	71
154	In Defense of Case Reports and Case Series. Annals of Internal Medicine, 2001, 134, 330.	3.9	418
155	Antipsychotic medication and venous thrombosis. British Journal of Psychiatry, 2001, 179, 63-66.	2.8	88
156	Changing images of John Snow in the history of epidemiology. International Journal of Public Health, 2001, 46, 288-293.	2.6	11
157	High factor VIII levels contribute to the thrombotic risk in families with factor V Leiden. British Journal of Haematology, 2001, 114, 380-386.	2.5	39
158	Commentary: Treatment of bladder stones and probabilistic reasoning in medicine: an 1835 account and its lessons for the present. International Journal of Epidemiology, 2001, 30, 1253-1258.	1.9	8
159	Family history and risk of venous thromboembolism with oral contraception. BMJ: British Medical Journal, 2001, 323, 752-752.	2.3	8
160	Higher Risk of Venous Thrombosis During Early Use of Oral Contraceptives in Women With Inherited Clotting Defects. Archives of Internal Medicine, 2000, 160, 49.	3.8	188
161	Invited Commentary: The Testimony of Dr. Snow. American Journal of Epidemiology, 2000, 152, 10-12.	3.4	10
162	Snow and the Broad Street pump: a rediscovery. Lancet, The, 2000, 356, 1688.	13.7	1

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163	Antipsychotic drugs and venous thromboembolism. Lancet, The, 2000, 356, 252.	13.7	24
164	Accuracy and cost-effectiveness of a new strategy to screen for celiac disease in children with Down syndrome. Journal of Pediatrics, 2000, 137, 756-761.	1.8	85
165	Case reports in an evidence-based world. Journal of the Royal Society of Medicine, 1999, 92, 159-163.	2.0	133
166	Two Centuries of Mortality in Ten Large Families with Huntington Disease. Epidemiology, 1999, 10, 706-710.	2.7	52
167	Venous thromboembolism and oral contraceptives. Lancet, The, 1999, 354, 1469.	13.7	7
168	Risk of Venous Thrombosis With Use of Current Low-Dose Oral Contraceptives Is Not Explained by Diagnostic Suspicion and Referral Bias. Archives of Internal Medicine, 1999, 159, 65.	3.8	115
169	Excess Cancer Mortality in Six Dutch Pedigrees with the Familial Atypical Multiple Mole-Melanoma Syndrome from 1830 to 1994. Journal of Investigative Dermatology, 1998, 110, 788-792.	0.7	42
170	Maternal inheritance of longevity. Lancet, The, 1998, 351, 1064.	13.7	9
171	Medical journals and the shaping of medical knowledge*. Lancet, The, 1998, 352, 2001-2006.	13.7	97
172	Clinical investigation in the 20th century: the ascendancy of numerical reasoning. Lancet, The, 1998, 352, S12-S16.	13.7	24
173	Factor V Leiden and Fatal Pulmonary Embolism. Thrombosis and Haemostasis, 1998, 79, 511-516.	3.4	60
174	Hemostatic Effects of Oral Contraceptives in Women who Developed Deep-vein Thrombosis while Using Oral Contraceptives. Thrombosis and Haemostasis, 1998, 80, 382-387.	3.4	53
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