

Angela M Wood

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

27,924
citations

36691

53
h-index

16791

127
g-index

145
all docs

145
docs citations

145
times ranked

49050
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation and public health modelling of risk prediction models for kidney cancer using the UK Biobank. <i>BJU International</i> , 2022, 129, 498-511.	1.3	4
2	Investigating Genetic and Other Determinants of First-Onset Myocardial Infarction in Malaysia: Protocol for the Malaysian Acute Vascular Events Risk Study. <i>JMIR Research Protocols</i> , 2022, 11, e31885.	0.5	1
3	Association between hypertensive disorders of pregnancy and later risk of cardiovascular outcomes. <i>BMC Medicine</i> , 2022, 20, 19.	2.3	15
4	Evaluation of antithrombotic use and COVID-19 outcomes in a nationwide atrial fibrillation cohort. <i>Heart</i> , 2022, 108, 923-931.	1.2	12
5	Association of shorter leucocyte telomere length with risk of frailty. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 1741-1751.	2.9	13
6	Genetically Determined Reproductive Aging and Coronary Heart Disease: A Bidirectional 2-sample Mendelian Randomization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e2952-e2961.	1.8	13
7	Association of COVID-19 vaccines ChAdOx1 and BNT162b2 with major venous, arterial, or thrombocytopenic events: A population-based cohort study of 46 million adults in England. <i>PLoS Medicine</i> , 2022, 19, e1003926.	3.9	51
8	Modifiable traits, healthy behaviours, and leukocyte telomere length: a population-based study in UK Biobank. <i>The Lancet Healthy Longevity</i> , 2022, 3, e321-e331.	2.0	27
9	Risk of arterial and venous thromboses after COVID-19. <i>Lancet Infectious Diseases</i> , The, 2022, , .	4.6	6
10	Incremental value of risk factor variability for cardiovascular risk prediction in individuals with type 2 diabetes: results from UK primary care electronic health records. <i>International Journal of Epidemiology</i> , 2022, 51, 1813-1823.	0.9	1
11	Plant foods, dietary fibre and risk of ischaemic heart disease in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>International Journal of Epidemiology</i> , 2021, 50, 212-222.	0.9	12
12	Short physical performance battery as a practical tool to assess mortality risk in chronic obstructive pulmonary disease. <i>Age and Ageing</i> , 2021, 50, 795-801.	0.7	12
13	A cross-platform approach identifies genetic regulators of human metabolism and health. <i>Nature Genetics</i> , 2021, 53, 54-64.	9.4	117
14	Association between blood pressure and BMI with bladder cancer risk and mortality in 340,000 men in three Swedish cohorts. <i>Cancer Medicine</i> , 2021, 10, 1431-1438.	1.3	15
15	Polygenic risk scores in cardiovascular risk prediction: A cohort study and modelling analyses. <i>PLoS Medicine</i> , 2021, 18, e1003498.	3.9	95
16	Prediction of Cardiovascular Disease Risk Accounting for Future Initiation of Statin Treatment. <i>American Journal of Epidemiology</i> , 2021, 190, 2000-2014.	1.6	16
17	Waist circumference and a body shape index and prostate cancer risk and mortality. <i>Cancer Medicine</i> , 2021, 10, 2885-2896.	1.3	5
18	Linked electronic health records for research on a nationwide cohort of more than 54 million people in England: data resource. <i>BMJ</i> , The, 2021, 373, n826.	3.0	98

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19	SCORE2 risk prediction algorithms: new models to estimate 10-year risk of cardiovascular disease in Europe. <i>European Heart Journal</i> , 2021, 42, 2439-2454.	1.0	491
20	SCORE2-OP risk prediction algorithms: estimating incident cardiovascular event risk in older persons in four geographical risk regions. <i>European Heart Journal</i> , 2021, 42, 2455-2467.	1.0	210
21	The Inverse Association of Body Mass Index with Lung Cancer: Exploring Residual Confounding, Metabolic Aberrations and Within-Person Variability in Smoking. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1489-1497.	1.1	5
22	Shorter leukocyte telomere length is associated with adverse COVID-19 outcomes: A cohort study in UK Biobank. <i>EBioMedicine</i> , 2021, 70, 103485.	2.7	36
23	Genome-wide analysis of blood lipid metabolites in over 5000 South Asians reveals biological insights at cardiometabolic disease loci. <i>BMC Medicine</i> , 2021, 19, 232.	2.3	25
24	Risk factors and prediction models for incident heart failure with reduced and preserved ejection fraction. <i>ESC Heart Failure</i> , 2021, , .	1.4	9
25	Polygenic basis and biomedical consequences of telomere length variation. <i>Nature Genetics</i> , 2021, 53, 1425-1433.	9.4	145
26	Comparison of four methods to measure haemoglobin concentrations in whole blood donors (<sc>COMPARE</sc>): A diagnostic accuracy study. <i>Transfusion Medicine</i> , 2021, 31, 94-103.	0.5	13
27	Dietary Fatty Acids, Macronutrient Substitutions, Food Sources and Incidence of Coronary Heart Disease: Findings From the EPICâ€CVD Caseâ€Cohort Study Across Nine European Countries. <i>Journal of the American Heart Association</i> , 2021, 10, e019814.	1.6	29
28	Abstract 10286: Age-Specific Threshold for Cardiovascular Disease Risk Stratification and Treatment Decision-Making. <i>Circulation</i> , 2021, 144, .	1.6	0
29	4-Hydroxyglutamate is a novel predictor of pre-eclampsia. <i>International Journal of Epidemiology</i> , 2020, 49, 301-311.	0.9	31
30	Donor Deferral Due to Low Hemoglobinâ€”An Updated Systematic Review. <i>Transfusion Medicine Reviews</i> , 2020, 34, 10-22.	0.9	18
31	Height, body mass index and prostate cancer risk and mortality by way of detection and cancer risk category. <i>International Journal of Cancer</i> , 2020, 147, 3328-3338.	2.3	14
32	Independent influences of maternal obesity and fetal sex on maternal cardiovascular adaptation to pregnancy: a prospective cohort study. <i>International Journal of Obesity</i> , 2020, 44, 2246-2255.	1.6	14
33	Optimal individualized decision rules from a multi-arm trial: A comparison of methods and an application to tailoring inter-donation intervals among blood donors in the UK. <i>Statistical Methods in Medical Research</i> , 2020, 29, 3113-3134.	0.7	3
34	The associations of major foods and fibre with risks of ischaemic and haemorrhagic stroke: a prospective study of 418â€329 participants in the EPIC cohort across nine European countries. <i>European Heart Journal</i> , 2020, 41, 2632-2640.	1.0	60
35	Risk assessment for hospital admission in patients with COPD; a multi-centre UK prospective observational study. <i>PLoS ONE</i> , 2020, 15, e0228940.	1.1	13
36	Association Between Depressive Symptoms and Incident Cardiovascular Diseases. <i>JAMA - Journal of the American Medical Association</i> , 2020, 324, 2396.	3.8	152

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37	Cardiovascular risk prediction using physical performance measures in COPD: results from a multicentre observational study. <i>BMJ Open</i> , 2020, 10, e038360.	0.8	8
38	Initial plans for a large-scale investigation into the chronic health effects of earthquakes in Italy: building on Barbara Pacelli's legacy. <i>Epidemiologia E Prevenzione</i> , 2020, 44, 179-184.	1.1	0
39	Effect of interpregnancy weight change on perinatal outcomes: systematic review and meta-analysis. <i>BMC Pregnancy and Childbirth</i> , 2019, 19, 386.	0.9	48
40	World Health Organization cardiovascular disease risk charts: revised models to estimate risk in 21 global regions. <i>The Lancet Global Health</i> , 2019, 7, e1332-e1345.	2.9	554
41	Robust methods in Mendelian randomization via penalization of heterogeneous causal estimates. <i>PLoS ONE</i> , 2019, 14, e0222362.	1.1	80
42	Association of Triglyceride-Lowering <i>LPL</i> Variants and LDL-Câ€“Lowering <i>LDLR</i> Variants With Risk of Coronary Heart Disease. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 364.	3.8	460
43	Consumption of Meat, Fish, Dairy Products, and Eggs and Risk of Ischemic Heart Disease. <i>Circulation</i> , 2019, 139, 2835-2845.	1.6	103
44	An Unbiased Lipid Phenotyping Approach To Study the Genetic Determinants of Lipids and Their Association with Coronary Heart Disease Risk Factors. <i>Journal of Proteome Research</i> , 2019, 18, 2397-2410.	1.8	55
45	Body mass index and all cause mortality in HUNT and UK Biobank studies: linear and non-linear mendelian randomisation analyses. <i>BMJ: British Medical Journal</i> , 2019, 364, l1042.	2.4	125
46	Assessing the causal association of glycine with risk of cardio-metabolic diseases. <i>Nature Communications</i> , 2019, 10, 1060.	5.8	85
47	Mendelian Randomization Study of <i>ACLY</i> and Cardiovascular Disease. <i>New England Journal of Medicine</i> , 2019, 380, 1033-1042.	13.9	216
48	Association of menopausal characteristics and risk of coronary heart disease: a pan-European caseâ€“cohort analysis. <i>International Journal of Epidemiology</i> , 2019, 48, 1275-1285.	0.9	47
49	Biases incurred from nonrandom repeat testing of haemoglobin levels in blood donors: Selective testing and its implications. <i>Biometrical Journal</i> , 2019, 61, 454-466.	0.6	2
50	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. <i>European Heart Journal</i> , 2019, 40, 621-631.	1.0	97
51	Biomarkers and clinical outcomes in COPD: a systematic review and meta-analysis. <i>Thorax</i> , 2019, 74, 439-446.	2.7	88
52	Cardiovascular Risk Factors Associated With Venous Thromboembolism. <i>JAMA Cardiology</i> , 2019, 4, 163.	3.0	187
53	Populationâ€“calibrated multiple imputation for a binary/categorical covariate in categorical regression models. <i>Statistics in Medicine</i> , 2019, 38, 792-808.	0.8	21
54	ProGeM: a framework for the prioritization of candidate causal genes at molecular quantitative trait loci. <i>Nucleic Acids Research</i> , 2019, 47, e3-e3.	6.5	90

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55	Malaria and Macronutrient Deficiency as Correlates of Anemia in Young Children: A Systematic Review of Observational Studies. <i>Annals of Global Health</i> , 2018, 80, 458.	0.8	24
56	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599~912 current drinkers in 83 prospective studies. <i>Lancet, The</i> , 2018, 391, 1513-1523.	6.3	858
57	Landmark Models for Optimizing the Use of Repeated Measurements of Risk Factors in Electronic Health Records to Predict Future Disease Risk. <i>American Journal of Epidemiology</i> , 2018, 187, 1530-1538.	1.6	35
58	Risk thresholds for alcohol consumption ~ Authors' reply. <i>Lancet, The</i> , 2018, 392, 2167-2168.	6.3	3
59	Genomic Risk Prediction of Coronary Artery Disease in 480,000 Adults. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1883-1893.	1.2	557
60	From lipid locus to drug target through human genomics. <i>Cardiovascular Research</i> , 2018, 114, 1258-1270.	1.8	17
61	Alcohol intake in relation to non-fatal and fatal coronary heart disease and stroke: EPIC-CVD case-cohort study. <i>BMJ: British Medical Journal</i> , 2018, 361, k934.	2.4	70
62	Genomic atlas of the human plasma proteome. <i>Nature</i> , 2018, 558, 73-79.	13.7	1,180
63	Multiple Imputation of Missing Data in Nested Case-Control and Case-Cohort Studies. <i>Biometrics</i> , 2018, 74, 1438-1449.	0.8	16
64	Placental polyamine metabolism differs by fetal sex, fetal growth restriction, and preeclampsia. <i>JCI Insight</i> , 2018, 3, .	2.3	54
65	A comparison of Cox and logistic regression for use in genome-wide association studies of cohort and case-cohort design. <i>European Journal of Human Genetics</i> , 2017, 25, 854-862.	1.4	45
66	Use of Repeated Blood Pressure and Cholesterol Measurements to Improve Cardiovascular Disease Risk Prediction: An Individual-Participant-Data Meta-Analysis. <i>American Journal of Epidemiology</i> , 2017, 186, 899-907.	1.6	42
67	Extending the MR~Egger method for multivariable Mendelian randomization to correct for both measured and unmeasured pleiotropy. <i>Statistics in Medicine</i> , 2017, 36, 4705-4718.	0.8	261
68	The use of repeated blood pressure measures for cardiovascular risk prediction: a comparison of statistical models in the ARIC study. <i>Statistics in Medicine</i> , 2017, 36, 4514-4528.	0.8	44
69	Dynamic Risk Prediction for Cardiovascular Disease: An Illustration Using the ARIC Study. <i>Handbook of Statistics</i> , 2017, 36, 47-65.	0.4	2
70	Parity, breastfeeding and risk of coronary heart disease: A pan-European case~cohort study. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1755-1765.	0.8	58
71	Natriuretic peptides and integrated risk assessment for cardiovascular disease: an individual-participant-data meta-analysis. <i>Lancet Diabetes and Endocrinology,the</i> , 2016, 4, 840-849.	5.5	159
72	Cord Blood Hcpidin: Cross-Sectional Correlates and Associations with Anemia, Malaria, and Mortality in a Tanzanian Birth Cohort Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 817-826.	0.6	10

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73	The estimation and use of predictions for the assessment of model performance using large samples with multiply imputed data. <i>Biometrical Journal</i> , 2015, 57, 614-632.	0.6	52
74	Previous miscarriage and the subsequent risk of preterm birth in Scotland, 1980–2008: a historical cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 1525-1534.	1.1	41
75	Fetal Origins of Malarial Disease: Cord Blood Cytokines as Risk Markers for Pediatric Severe Malarial Anemia. <i>Journal of Infectious Diseases</i> , 2015, 211, 436-444.	1.9	12
76	The effect of rare variants on inflation of the test statistics in case–control analyses. <i>BMC Bioinformatics</i> , 2015, 16, 53.	1.2	7
77	Association of Cardiometabolic Multimorbidity With Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 52.	3.8	624
78	Cardiometabolic effects of genetic upregulation of the interleukin 1 receptor antagonist: a Mendelian randomisation analysis. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 243-253.	5.5	115
79	Previous caesarean delivery and the risk of unexplained stillbirth: retrospective cohort study and meta-analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 1467-1474.	1.1	98
80	Multiple imputation for an incomplete covariate that is a ratio. <i>Statistics in Medicine</i> , 2014, 33, 88-104.	0.8	25
81	Assessing Risk Prediction Models Using Individual Participant Data From Multiple Studies. <i>American Journal of Epidemiology</i> , 2014, 179, 621-632.	1.6	47
82	Birth Weight Percentile and the Risk of Term Perinatal Death. <i>Obstetrics and Gynecology</i> , 2014, 124, 274-283.	1.2	112
83	Correcting for Optimistic Prediction in Small Data Sets. <i>American Journal of Epidemiology</i> , 2014, 180, 318-324.	1.6	289
84	Metabolic mediators of body-mass index and cardiovascular risk. <i>Lancet, The</i> , 2014, 383, 2042-2043.	6.3	3
85	A Review of Published Analyses of Case-Cohort Studies and Recommendations for Future Reporting. <i>PLoS ONE</i> , 2014, 9, e101176.	1.1	62
86	Miscarriage and future maternal cardiovascular disease: a systematic review and meta-analysis. <i>Heart</i> , 2013, 99, 1636-1644.	1.2	101
87	Changes in Association between Previous Therapeutic Abortion and Preterm Birth in Scotland, 1980 to 2008: A Historical Cohort Study. <i>PLoS Medicine</i> , 2013, 10, e1001481.	3.9	27
88	Within-person variability in calculated risk factors: Comparing the aetiological association of adiposity ratios with risk of coronary heart disease. <i>International Journal of Epidemiology</i> , 2013, 42, 849-859.	0.9	21
89	Combining multiple imputation and meta-analysis with individual participant data. <i>Statistics in Medicine</i> , 2013, 32, 4499-4514.	0.8	56
90	Lipid-Related Markers and Cardiovascular Disease Prediction. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 2499-506.	3.8	352

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91	C-Reactive Protein, Fibrinogen, and Cardiovascular Disease Prediction. <i>New England Journal of Medicine</i> , 2012, 367, 1310-1320.	13.9	909
92	Trends in socioeconomic inequalities in risk of sudden infant death syndrome, other causes of infant mortality, and stillbirth in Scotland: population based study. <i>BMJ: British Medical Journal</i> , 2012, 344, e1552-e1552.	2.4	42
93	Adult height and the risk of cause-specific death and vascular morbidity in 1 million people: individual participant meta-analysis. <i>International Journal of Epidemiology</i> , 2012, 41, 1419-1433.	0.9	230
94	A framework for quantifying net benefits of alternative prognostic models. <i>Statistics in Medicine</i> , 2012, 31, 114-130.	0.8	18
95	Separate and combined associations of body-mass index and abdominal adiposity with cardiovascular disease: collaborative analysis of 58 prospective studies. <i>Lancet, The</i> , 2011, 377, 1085-1095.	6.3	941
96	Chocolate consumption and cardiometabolic disorders: systematic review and meta-analysis. <i>BMJ: British Medical Journal</i> , 2011, 343, d4488-d4488.	2.4	198
97	Recurrent miscarriage is associated with a family history of ischaemic heart disease: a retrospective cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 557-563.	1.1	47
98	Multiple imputation using chained equations: Issues and guidance for practice. <i>Statistics in Medicine</i> , 2011, 30, 377-399.	0.8	6,168
99	SMAD7 and MGMT genotype variants and cancer incidence in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Norfolk Study. <i>Cancer Epidemiology</i> , 2011, 35, 369-374.	0.8	17
100	Advanced maternal age and the risk of perinatal death due to intrapartum anoxia at term. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 241-245.	2.0	22
101	Time of Birth and Risk of Neonatal Death at Term: Retrospective Cohort Study. <i>Obstetrical and Gynecological Survey</i> , 2010, 65, 755-756.	0.2	0
102	Rates of and Factors Associated With Delivery-Related Perinatal Death Among Term Infants in Scotland. <i>Obstetrical and Gynecological Survey</i> , 2010, 65, 2-4.	0.2	14
103	Birth Weight and the Risk of Cardiovascular Disease in the Maternal Grandparents. <i>Obstetrical and Gynecological Survey</i> , 2010, 65, 428-429.	0.2	0
104	MGMT Ile143Val polymorphism, dietary factors and the risk of breast, colorectal and prostate cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC)-Norfolk study. <i>DNA Repair</i> , 2010, 9, 421-428.	1.3	23
105	Birth Weight and the Risk of Cardiovascular Disease in the Maternal Grandparents. <i>American Journal of Epidemiology</i> , 2010, 171, 736-744.	1.6	28
106	Statistical methods for the time-to-event analysis of individual participant data from multiple epidemiological studies. <i>International Journal of Epidemiology</i> , 2010, 39, 1345-1359.	0.9	110
107	Time of birth and risk of neonatal death at term: retrospective cohort study. <i>BMJ: British Medical Journal</i> , 2010, 341, c3498-c3498.	2.4	86
108	Genomic risk prediction. <i>Lancet, The</i> , 2010, 376, 1366-1367.	6.3	7

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109	Evaluating the Prognostic Value of New Cardiovascular Biomarkers. <i>Disease Markers</i> , 2009, 26, 199-207.	0.6	5
110	Time trend in the risk of delivery-related perinatal and neonatal death associated with breech presentation at term. <i>International Journal of Epidemiology</i> , 2009, 38, 490-498.	0.9	26
111	Major Lipids, Apolipoproteins, and Risk of Vascular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 1993.	3.8	2,205
112	Measures to assess the prognostic ability of the stratified Cox proportional hazards model. <i>Statistics in Medicine</i> , 2009, 28, 389-411.	0.8	41
113	Correcting for multivariate measurement error by regression calibration in meta-analyses of epidemiological studies. <i>Statistics in Medicine</i> , 2009, 28, 1067-1092.	0.8	59
114	Multiple imputation for missing data in epidemiological and clinical research: potential and pitfalls. <i>BMJ: British Medical Journal</i> , 2009, 338, b2393-b2393.	2.4	4,793
115	Rates of and Factors Associated With Delivery-Related Perinatal Death Among Term Infants in Scotland. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 660.	3.8	38
116	Evaluating the prognostic value of new cardiovascular biomarkers. <i>Disease Markers</i> , 2009, 26, 199-207.	0.6	2
117	Allowing for uncertainty due to missing data in meta-analysis"Part 2: Hierarchical models. <i>Statistics in Medicine</i> , 2008, 27, 728-745.	0.8	43
118	Allowing for uncertainty due to missing data in meta-analysis"Part 1: Two-stage methods. <i>Statistics in Medicine</i> , 2008, 27, 711-727.	0.8	97
119	How should variable selection be performed with multiply imputed data?. <i>Statistics in Medicine</i> , 2008, 27, 3227-3246.	0.8	321
120	Imputation methods for missing outcome data in meta-analysis of clinical trials. <i>Clinical Trials</i> , 2008, 5, 225-239.	0.7	288
121	Long-Term Interleukin-6 Levels and Subsequent Risk of Coronary Heart Disease: Two New Prospective Studies and a Systematic Review. <i>PLoS Medicine</i> , 2008, 5, e78.	3.9	573
122	Associations of Plasma Fibrinogen Levels with Established Cardiovascular Disease Risk Factors, Inflammatory Markers, and Other Characteristics: Individual Participant Meta-Analysis of 154,211 Adults in 31 Prospective Studies: The Fibrinogen Studies Collaboration. <i>American Journal of Epidemiology</i> , 2007, 166, 867-879.	1.6	199
123	First cesarean birth and subsequent fertility. <i>Fertility and Sterility</i> , 2006, 85, 90-95.	0.5	51
124	Using number of failed contact attempts to adjust for non-ignorable non-response. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2006, 169, 525-542.	0.6	33
125	Regression dilution methods for meta-analysis: assessing long-term variability in plasma fibrinogen among 27%247 adults in 15 prospective studies. <i>International Journal of Epidemiology</i> , 2006, 35, 1570-1578.	0.9	92
126	Sudden infant death syndrome and complications in other pregnancies. <i>Lancet, The</i> , 2005, 366, 2107-2111.	6.3	20

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127	Second-Trimester Maternal Serum Levels of Alpha-Fetoprotein and the Subsequent Risk of Sudden Infant Death Syndrome. <i>New England Journal of Medicine</i> , 2004, 351, 978-986.	13.9	50
128	Comparison of imputation and modelling methods in the analysis of a physical activity trial with missing outcomes. <i>International Journal of Epidemiology</i> , 2004, 34, 89-99.	0.9	79
129	Neonatal respiratory morbidity at term and the risk of childhood asthma. <i>Archives of Disease in Childhood</i> , 2004, 89, 956-960.	1.0	64
130	Are missing outcome data adequately handled? A review of published randomized controlled trials in major medical journals. <i>Clinical Trials</i> , 2004, 1, 368-376.	0.7	417
131	One step closer to quantifying "clinical likelihood"™ in pretest probability. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 0, , .	1.8	0