## Colin M Fischbacher

List of Publications by Year in descending order

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82 papers 4,474 citations

32 h-index

136950

110387 64 g-index

84 all docs

84 docs citations

84 times ranked 7140 citing authors

#	Article	IF	CITATIONS
1	Smoke-free Legislation and Hospitalizations for Acute Coronary Syndrome. New England Journal of Medicine, 2008, 359, 482-491.	27.0	640
2	High-sensitivity troponin in the evaluation of patients with suspected acute coronary syndrome: a stepped-wedge, cluster-randomised controlled trial. Lancet, The, 2018, 392, 919-928.	13.7	263
3	Smoke-free Legislation and Hospitalizations for Childhood Asthma. New England Journal of Medicine, 2010, 363, 1139-1145.	27.0	260
4	Risks of and risk factors for COVID-19 disease in people with diabetes: a cohort study of the total population of Scotland. Lancet Diabetes and Endocrinology,the, 2021, 9, 82-93.	11.4	251
5	The epidemiology, healthcare and societal burden and costs of asthma in the UK and its member nations: analyses of standalone and linked national databases. BMC Medicine, 2016, 14, 113.	5.5	193
6	The impact of cancer on subsequent chance of pregnancy: a population-based analysis. Human Reproduction, 2018, 33, 1281-1290.	0.9	165
7	Impact of laparoscopic cholecystectomy: a population-based study. Lancet, The, 2000, 356, 1632-1637.	13.7	141
8	Incidence of Hospitalization for Heart Failure and Case-Fatality Among 3.25 Million People With and Without Diabetes Mellitus. Circulation, 2018, 138, 2774-2786.	1.6	139
9	An exploratory population-based case-control study of primary biliary cirrhosis. Hepatology, 2000, 31, 1055-1060.	7.3	130
10	Predicted and observed cardiovascular disease in South Asians: application of FINRISK, Framingham and SCORE models to Newcastle Heart Project data. Journal of Public Health, 2005, 27, 93-100.	1.8	125
11	Adverse events after first, single, mesh and non-mesh surgical procedures for stress urinary incontinence and pelvic organ prolapse in Scotland, 1997–2016: a population-based cohort study. Lancet, The, 2017, 389, 629-640.	13.7	115
12	How do world and European standard populations impact burden of disease studies? A case study of disability-adjusted life yearsÂ(DALYs) in Scotland. Archives of Public Health, 2020, 78, 1.	2.4	88
13	Pricing Policies And Control of Tobacco in Europe (PPACTE) project. European Journal of Cancer Prevention, 2014, 23, 177-185.	1.3	81
14	Microalbuminuria is more frequent in South Asian than in European origin populations: a comparative study in Newcastle, UK. Diabetic Medicine, 2003, 20, 31-36.	2.3	75
15	Trends in type 2 diabetes incidence and mortality in Scotland between 2004 and 2013. Diabetologia, 2016, 59, 2106-2113.	6.3	71
16	Use of a journal club and letter-writing exercise to teach critical appraisal to medical undergraduates. Medical Education, 2001, 35, 691-694.	2.1	67
17	Type 2 diabetes and risk of hospital admission or death for chronic liver diseases. Journal of Hepatology, 2016, 64, 1358-1364.	3.7	67
18	Mortality from all cancers and lung, colorectal, breast and prostate cancer by country of birth in England and Wales, 2001–2003. British Journal of Cancer, 2006, 94, 1079-1085.	6.4	66

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19	The performance of the Rose angina questionnaire in South Asian and European origin populations: a comparative study in Newcastle, UK. International Journal of Epidemiology, 2001, 30, 1009-1016.	1.9	61
20	Myocardial infarction incidence and survival by ethnic group: Scottish Health and Ethnicity Linkage retrospective cohort study. BMJ Open, 2013, 3, e003415.	1.9	57
21	Is the Scottish population living dangerously? Prevalence of multiple risk factors: the Scottish Health Survey 2003. BMC Public Health, 2010, 10, 330.	2.9	54
22	Ethnic variations in asthma hospital admission, readmission and death: a retrospective, national cohort study of 4.62 million people in Scotland. BMC Medicine, 2016, 14, 3.	5.5	49
23	Cohort Profile: Scottish Health and Ethnicity Linkage Study of 4.65 million people exploring ethnic variations in disease in Scotland. International Journal of Epidemiology, 2011, 40, 1168-1175.	1.9	48
24	Legislation on smoking in enclosed public places in Scotland: how will we evaluate the impact?. Journal of Public Health, 2006, 28, 24-30.	1.8	47
25	Recent adverse mortality trends in Scotland: comparison with other high-income countries. BMJ Open, 2019, 9, e029936.	1.9	47
26	Measures of socioeconomic position are not consistently associated with ethnic differences in cardiovascular disease in Scotland: methods from the Scottish Health and Ethnicity Linkage Study (SHELS). International Journal of Epidemiology, 2014, 43, 129-139.	1.9	46
27	Validity of self-reported smoking status: Comparison of patients admitted to hospital with acute coronary syndrome and the general population. Nicotine and Tobacco Research, 2008, 10, 861-866.	2.6	45
28	Area-based socioeconomic status, type 2 diabetes and cardiovascular mortality in Scotland. Diabetologia, 2012, 55, 2938-2945.	6.3	45
29	Impact of opioid substitution therapy for Scotland's prisoners on drugâ€related deaths soon after prisoner release. Addiction, 2015, 110, 1617-1624.	3.3	45
30	Assessment of the underâ€reporting of diabetes in hospital admission data: a study from the Scottish Diabetes Research Network Epidemiology Group. Diabetic Medicine, 2011, 28, 1514-1519.	2.3	42
31	Understanding extreme mortality among prisoners: a national cohort study in Scotland using data linkage. European Journal of Public Health, 2015, 25, 879-885.	0.3	41
32	The effect of deprivation and HbA1c on admission to hospital for diabetic ketoacidosis in type 1 diabetes. Diabetologia, 2012, 55, 2356-2360.	6.3	39
33	Evaluating the impact of a national pilot screening programme for type 2 diabetes in deprived areas of England. Family Practice, 2008, 25, 370-375.	1.9	34
34	Achieved Levels of HbA1c and Likelihood of Hospital Admission in People With Type 1 Diabetes in the Scottish Population. Diabetes Care, 2011, 34, 1992-1997.	8.6	32
35	Ethnic variations in the incidence and mortality of stroke in the Scottish Health and Ethnicity Linkage Study of 4.65 million people. European Journal of Preventive Cardiology, 2012, 19, 1503-1508.	1.8	32
36	Ethnic Differences in Glycaemic Control in People with Type 2 Diabetes Mellitus Living in Scotland. PLoS ONE, 2013, 8, e83292.	2.5	30

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37	Social networks and coronary heart disease risk factors in South Asians and Europeans in the UK. Ethnicity and Health, 2003, 8, 263-275.	2.5	28
38	Ethnic variations in chest pain and angina in men and women: Scottish Ethnicity and Health Linkage Study of 4.65 million people. European Journal of Preventive Cardiology, 2012, 19, 1250-1257.	1.8	28
39	Changes in cardiovascular risk factors in relation to increasing ethnic inequalities in cardiovascular mortality: comparison of cross-sectional data in the Health Surveys for England 1999 and 2004. BMJ Open, 2013, 3, e003485.	1.9	28
40	Estimating the incidence, prevalence and true cost of asthma in the UK: secondary analysis of national stand-alone and linked databases in England, Northern Ireland, Scotland and Wales—a study protocol. BMJ Open, 2014, 4, e006647.	1.9	27
41	Ethnic variations in morbidity and mortality from lower respiratory tract infections: a retrospective cohort study. Journal of the Royal Society of Medicine, 2015, 108, 406-417.	2.0	27
42	Will Systematized Nomenclature of Medicine-Clinical Terms improve our understanding of the disease burden posed by allergic disorders?. Clinical and Experimental Allergy, 2007, 37, 1586-1593.	2.9	26
43	Socioeconomic deprivation increases the effect of winter on admissions to hospital with COPD: retrospective analysis of 10 years of national hospitalisation data. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 296-299.	2.3	26
44	Ethnicity and risk of cardiovascular disease (CVD): 4.8 year follow-up of patients with type 2 diabetes living in Scotland. Diabetologia, 2015, 58, 716-725.	6.3	26
45	Perinatal risks in female cancer survivors: A population-based analysis. PLoS ONE, 2018, 13, e0202805.	2.5	26
46	Trends in incidence and case fatality of acute myocardial infarction, angina and coronary revascularisation in people with and without type 2 diabetes in Scotland between 2006 and 2015. Diabetologia, 2019, 62, 418-425.	6.3	26
47	Exploiting the potential of routine data to better understand the disease burden posed by allergic disorders. Clinical and Experimental Allergy, 2006, 36, 866-871.	2.9	25
48	Informing Investment to Reduce Inequalities: A Modelling Approach. PLoS ONE, 2016, 11, e0159256.	2.5	25
49	Low serum cortisol predicts early death after acute myocardial infarction. Critical Care Medicine, 2010, 38, 973-975.	0.9	24
50	Differences in body composition and cardiovascular and Type 2 diabetes risk factors between migrant and Britishâ€born British Pakistani women. American Journal of Human Biology, 2008, 20, 545-549.	1.6	22
51	Trends and inequalities in the burden of mortality in Scotland 2000–2015. PLoS ONE, 2018, 13, e0196906.	2.5	22
52	Impact of maternal smoking on early childhood health: a retrospective cohort linked dataset analysis of 697 003 children born in Scotland 1997–2009. BMJ Open, 2019, 9, e023213.	1.9	22
53	Implementing a national quality assurance system for diabetes care: the Scottish Diabetes Survey 20012006. Diabetic Medicine, 2008, 25, 743-746.	2.3	21
54	Cardiovascular disease and air pollution in Scotland: no association or insufficient data and study design?. BMC Public Health, 2012, 12, 227.	2.9	21

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55	Differences in cortisol concentrations in South Asian and European men living in the United Kingdom. Clinical Endocrinology, 2006, 64, 530-534.	2.4	20
56	Impact of COVID-19 on care-home mortality and life expectancy in Scotland. Age and Ageing, 2021, 50, 1029-1037.	1.6	19
57	Clinical burden, risk factor impact and outcomes following myocardial infarction and stroke: A 25-year individual patient level linkage study. Lancet Regional Health - Europe, The, 2021, 7, 100141.	5.6	18
58	Varicella and Life-threatening Streptococcal Infection. Scandinavian Journal of Infectious Diseases, 1987, 19, 519-520.	1.5	17
59	Ethnicity and first birth: age, smoking, delivery, gestation, weight and feeding: Scottish health and ethnicity linkage study. European Journal of Public Health, 2014, 24, 911-916.	0.3	17
60	Risk of respiratory hospitalization and death, readmission and subsequent mortality: scottish health and ethnicity linkage study. European Journal of Public Health, 2015, 25, 769-774.	0.3	16
61	Using Large Diabetes Databases for Research. Journal of Diabetes Science and Technology, 2016, 10, 1073-1078.	2.2	16
62	lgG Is Higher in South Asians Than Europeans: Does Infection Contribute to Ethnic Variation In Cardiovascular Disease?. Arteriosclerosis, Thrombosis, and Vascular Biology, 2003, 23, 703-704.	2.4	15
63	Cause-specific mortality in Scottish patients with colorectal cancer with and without type 2 diabetes (2000–2007). Diabetologia, 2013, 56, 1531-1541.	6.3	15
64	How have changes in death by cause and age group contributed to the recent stalling of life expectancy gains in Scotland? Comparative decomposition analysis of mortality data, 2000–2002 to 2015–2017. BMJ Open, 2020, 10, e036529.	1.9	15
65	Anaemia in Chinese, South Asian, and European populations in Newcastle upon Tyne: cross sectional study. BMJ: British Medical Journal, 2001, 322, 958-959.	2.3	13
66	Type 2 diabetes, socioeconomic status and risk of cancer in Scotland 2001–2007. Diabetologia, 2013, 56, 1712-1715.	6.3	12
67	Factors associated with statin treatment for the primary prevention of cardiovascular disease in people within 2Âyears following diagnosis of diabetes in Scotland, 2006–2008. Diabetic Medicine, 2014, 31, 640-646.	2.3	12
68	Increasingly Diverse: the Changing Ethnic Profiles of Scotland and Glasgow and the Implications for Population Health. Applied Spatial Analysis and Policy, 2019, 12, 983-1009.	2.0	12
69	Sex hormone-binding globulin and androgen levels in immigrant and British-born premenopausal British Pakistani women: Evidence of early life influences?. American Journal of Human Biology, 2006, 18, 741-747.	1.6	9
70	Commentary: Longâ€Term Monitoring of Health Inequalities in Scotland—A Response to Frank and Haw. Milbank Quarterly, 2013, 91, 186-191.	4.4	9
71	Self-Reported Work Strain is Lower in South Asian than European People: Cross-Sectional Survey. Ethnicity and Health, 2005, 10, 279-292.	2.5	8
72	Serological evidence of Helicobacter pylori infection in UK South Asian and European populations: implications for gastric cancer and coronary heart disease. Journal of Infection, 2004, 48, 168-174.	3.3	7

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73	Pilot study linking primary care records to Census, cardiovascular hospitalization and mortality data in Scotland: feasibility, utility and potential. Journal of Public Health, 2015, 38, fdv192.	1.8	7
74	Mortality for Alcohol-related Harm by Country of Birth in Scotland, 2000–2004: Potential Lessons for Prevention. Alcohol and Alcoholism, 2010, 45, 552-556.	1.6	6
75	Scottish Keep Well health check programme: an interrupted time series analysis. Journal of Epidemiology and Community Health, 2016, 70, 924-929.	3.7	6
76	Circumcision of newborn boys. Lancet, The, 1999, 353, 669-670.	13.7	5
77	Might infection explain the higher risk of coronary heart disease in South Asians? Systematic review comparing prevalence rates with white populations in developed countries. Public Health, 2012, 126, 397-409.	2.9	5
78	Total estradiol levels in migrant and Britishâ€born British Pakistani women: Investigating early life influences on ovarian function. American Journal of Human Biology, 2009, 21, 301-304.	1.6	4
79	Does ethnic diversity explain intra-UK variation in mortality? A longitudinal cohort study. BMJ Open, 2019, 9, e024563.	1.9	3
80	Prognosis for South Asian and white patients with heart failure in the United Kingdom: Counterintuitive findings on heart failure in South Asians may be artefactual. BMJ: British Medical Journal, 2003, 327, 1405-a-1406.	2.3	2
81	RE: "INCREASED FIBRINOGEN LEVELS AMONG SOUTH ASIANS VERSUS WHITES IN THE UNITED KINGDOM ARE NOT EXPLAINED BY COMMON POLYMORPHISMS". American Journal of Epidemiology, 2003, 157, 664-665.	3.4	1
82	Effectiveness of a national cardiovascular disease risk assessment programme: A different view. Preventive Medicine, 2014, 59, 83.	3.4	1