

Stephen W Duffy

List of Publications by Year in descending order

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Version: 2024-02-01

264
papers

18,893
citations

14655

66
h-index

13379

130
g-index

273
all docs

273
docs citations

273
times ranked

13534
citing authors

#	ARTICLE	IF	CITATIONS
1	A case-control study to evaluate the impact of the breast screening programme on breast cancer incidence in England. <i>Cancer Medicine</i> , 2023, 12, 1878-1887.	2.8	8
2	Higher Adenoma Detection Rates at Screening Associated With Lower Long-Term Colorectal Cancer Incidence and Mortality. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e148-e167.	4.4	16
3	Selection of eligible participants for screening for lung cancer using primary care data. <i>Thorax</i> , 2022, 77, 882-890.	5.6	13
4	Benefits and harms of annual, biennial, or triennial breast cancer mammography screening for women at average risk of breast cancer: a systematic review for the European Commission Initiative on Breast Cancer (ECIBC). <i>British Journal of Cancer</i> , 2022, 126, 673-688.	6.4	22
5	All-cause mortality in multi-cancer screening trials. <i>Journal of Medical Screening</i> , 2022, 29, 1-2.	2.3	0
6	Quantifying the duration of the preclinical detectable phase in cancer screening: a systematic review. <i>Epidemiology and Health</i> , 2022, 44, e2022008.	1.9	3
7	Modeling Multicancer Screening. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 3-4.	2.5	0
8	A Randomized Trial Comparing Breast Cancer Incidence and Interval Cancers after Tomosynthesis Plus Mammography versus Mammography Alone. <i>Radiology</i> , 2022, 303, 256-266.	7.3	29
9	The projected impact of the COVID-19 lockdown on breast cancer deaths in England due to the cessation of population screening: a national estimation. <i>British Journal of Cancer</i> , 2022, 126, 1355-1361.	6.4	28
10	Recovery of the breast screening programme following pandemic-related delays: Should we focus on round length or uptake?. <i>Journal of Medical Screening</i> , 2022, , 096914132110664.	2.3	1
11	A new approach to breast cancer terminology based on the anatomic site of tumour origin: The importance of radiologic imaging biomarkers. <i>European Journal of Radiology</i> , 2022, 149, 110189.	2.6	17
12	Developing Reporting Guidelines for Social Media Research (RESOME) by Using a Modified Delphi Method: Protocol for Guideline Development. <i>JMIR Research Protocols</i> , 2022, 11, e31739.	1.0	1
13	Problems With the Canadian National Breast Screening Studies. <i>Journal of Breast Imaging</i> , 2022, 4, 120-121.	1.3	3
14	Post-polypectomy surveillance interval and advanced neoplasia detection rates: a multicenter, retrospective cohort study. <i>Endoscopy</i> , 2022, 54, 948-958.	1.8	5
15	Breast cancers originating from the terminal ductal lobular units: In situ and invasive acinar adenocarcinoma of the breast, AAB. <i>European Journal of Radiology</i> , 2022, 152, 110323.	2.6	10
16	The role of computer-assisted radiographer reporting in lung cancer screening programmes. <i>European Radiology</i> , 2022, , 1.	4.5	0
17	Benefit of biennial faecal occult blood screening on colorectal cancer in England: A population-based case-control study. <i>Journal of the National Cancer Institute</i> , 2022, , .	6.3	1
18	Colonoscopy surveillance following adenoma removal to reduce the risk of colorectal cancer: a retrospective cohort study. <i>Health Technology Assessment</i> , 2022, 26, 1-156.	2.8	3

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19	Imaging biomarkers of breast cancers originating from the major lactiferous ducts: Ductal adenocarcinoma of the breast, DAB. <i>European Journal of Radiology</i> , 2022, 154, 110394.	2.6	7
20	Early detection of breast cancer rectifies inequality of breast cancer outcomes. <i>Journal of Medical Screening</i> , 2021, 28, 34-38.	2.3	13
21	A case-control study to evaluate the impact of the breast screening programme on mortality in England. <i>British Journal of Cancer</i> , 2021, 124, 736-743.	6.4	14
22	Liverpool Lung Project lung cancer risk stratification model: calibration and prospective validation. <i>Thorax</i> , 2021, 76, 161-168.	5.6	27
23	Heterogeneity in colorectal cancer incidence among people recommended 3-yearly surveillance post-polypectomy: a validation study. <i>Endoscopy</i> , 2021, 53, 402-410.	1.8	2
24	Retrospective comparison between single reading plus an artificial intelligence algorithm and two-view digital tomosynthesis with double reading in breast screening. <i>Journal of Medical Screening</i> , 2021, 28, 365-368.	2.3	6
25	P22â€¦Impact of adenoma detection rates at flexible sigmoidoscopy on long-term colorectal cancer incidence and mortality. , 2021, , .		0
26	Recommendations from the European Commission Initiative on Breast Cancer for multigene testing to guide the use of adjuvant chemotherapy in patients with early breast cancer, hormone receptor positive, HER-2 negative. <i>British Journal of Cancer</i> , 2021, 124, 1503-1512.	6.4	24
27	Detection of involved margins in breast specimens with X-ray phase-contrast computed tomography. <i>Scientific Reports</i> , 2021, 11, 3663.	3.3	22
28	Including a general practice endorsement letter with the testing kit in the Bowel Cancer Screening Programme: Results of a cluster randomised trial. <i>Journal of Medical Screening</i> , 2021, 28, 096914132199748.	2.3	0
29	Benefits and harms of breast cancer mammography screening for women at average risk of breast cancer: A systematic review for the European Commission Initiative on Breast Cancer. <i>Journal of Medical Screening</i> , 2021, 28, 389-404.	2.3	44
30	Artificial Intelligence Techniques That May Be Applied to Primary Care Data to Facilitate Earlier Diagnosis of Cancer: Systematic Review. <i>Journal of Medical Internet Research</i> , 2021, 23, e23483.	4.3	26
31	Colorectal cancer risk following polypectomy in a multicentre, retrospective, cohort study: an evaluation of the 2020 UK post-polypectomy surveillance guidelines. <i>Gut</i> , 2021, 70, 2307-2320.	12.1	18
32	Impact of changing from a guaiac faecal occult blood test to a faecal immunochemical test in a national screening programme: Results from a pilot study within the national bowel cancer screening programme in England. <i>Journal of Medical Screening</i> , 2021, 28, 096914132110133.	2.3	2
33	Quantitative breast density analysis to predict interval and node-positive cancers in pursuit of improved screening protocols: a caseâ€“control study. <i>British Journal of Cancer</i> , 2021, 125, 884-892.	6.4	7
34	Beneficial Effect of Consecutive Screening Mammography Examinations on Mortality from Breast Cancer: A Prospective Study. <i>Radiology</i> , 2021, 299, 541-547.	7.3	66
35	Psychological Targets for Lung Cancer Screening Uptake: A Prospective Longitudinal Cohort Study. <i>Journal of Thoracic Oncology</i> , 2021, 16, 2016-2028.	1.1	15
36	Mammography Screening and Research Evidence: The Swedish Contribution. <i>Journal of Breast Imaging</i> , 2021, 3, 637-644.	1.3	1

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37	Analysis of the baseline performance of five UK lung cancer screening programmes. <i>Lung Cancer</i> , 2021, 161, 136-140.	2.0	29
38	Targeted encouragement of GP consultations for possible cancer symptoms: a randomised controlled trial. <i>British Journal of General Practice</i> , 2021, 71, e339-e346.	1.4	6
39	Faecal immunochemical testing in bowel cancer screening: Estimating outcomes for different diagnostic policies. <i>Journal of Medical Screening</i> , 2021, 28, 277-285.	2.3	5
40	Concurrent participation in screening for cervical, breast, and bowel cancer in England. <i>Journal of Medical Screening</i> , 2020, 27, 9-17.	2.3	14
41	Development of PancRISK, a urine biomarker-based risk score for stratified screening of pancreatic cancer patients. <i>British Journal of Cancer</i> , 2020, 122, 692-696.	6.4	32
42	Lung Screen Uptake Trial (LSUT): Randomized Controlled Clinical Trial Testing Targeted Invitation Materials. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 965-975.	5.6	77
43	Economic Evaluation of Population-Based BRCA1/BRCA2 Mutation Testing across Multiple Countries and Health Systems. <i>Cancers</i> , 2020, 12, 1929.	3.7	49
44	First results from five multidisciplinary diagnostic centre (MDC) projects for non-specific but concerning symptoms, possibly indicative of cancer. <i>British Journal of Cancer</i> , 2020, 123, 722-729.	6.4	41
45	Breast Cancer Screening and Diagnosis: A Synopsis of the European Breast Guidelines. <i>Annals of Internal Medicine</i> , 2020, 172, 46.	3.9	157
46	Lung Screen Uptake Trial: results from a single lung cancer screening round. <i>Thorax</i> , 2020, 75, 908-912.	5.6	13
47	Online patient simulation training to improve clinical reasoning: a feasibility randomised controlled trial. <i>BMC Medical Education</i> , 2020, 20, 245.	2.4	24
48	Precision Science on Incidence and Progression of Early-Detected Small Breast Invasive Cancers by Mammographic Features. <i>Cancers</i> , 2020, 12, 1855.	3.7	2
49	Effect of mammographic screening from age 40 years on breast cancer mortality (UK Age trial): final results of a randomised, controlled trial. <i>Lancet Oncology, The</i> , 2020, 21, 1165-1172.	10.7	110
50	The Evaluation of Cancer Screening. <i>Medical Clinics of North America</i> , 2020, 104, 939-953.	2.5	8
51	Weekly COVID-19 testing with household quarantine and contact tracing is feasible and would probably end the epidemic. <i>Royal Society Open Science</i> , 2020, 7, 200915.	2.4	35
52	Use of a GP-endorsed non-participant reminder letter to promote uptake of bowel scope screening: A randomised controlled trial in a hard-to-reach population. <i>Preventive Medicine</i> , 2020, 141, 106268.	3.4	1
53	Mammography screening for breast cancer—the UK Age trial — Authors' reply. <i>Lancet Oncology, The</i> , 2020, 21, e510.	10.7	2
54	Mammography screening reduces rates of advanced and fatal breast cancers: Results in 549,091 women. <i>Cancer</i> , 2020, 126, 2971-2979.	4.1	175

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55	What are the benefits and harms of risk stratified screening as part of the NHS breast screening Programme? Study protocol for a multi-site non-randomised comparison of BC-predict versus usual screening (NCT04359420). <i>BMC Cancer</i> , 2020, 20, 570.	2.6	37
56	Prevalence, Symptom Burden, and Underdiagnosis of Chronic Obstructive Pulmonary Disease in a Lung Cancer Screening Cohort. <i>Annals of the American Thoracic Society</i> , 2020, 17, 869-878.	3.2	41
57	Errors in determination of net survival: cause-specific and relative survival settings. <i>British Journal of Cancer</i> , 2020, 122, 1094-1101.	6.4	19
58	Long-term colorectal cancer incidence after adenoma removal and the effects of surveillance on incidence: a multicentre, retrospective, cohort study. <i>Gut</i> , 2020, 69, 1645-1658.	12.1	50
59	Mortality Reduction with Low-Dose CT Screening for Lung Cancer. <i>New England Journal of Medicine</i> , 2020, 382, 572-573.	27.0	43
60	Worldwide Review and Meta-Analysis of Cohort Studies Measuring the Effect of Mammography Screening Programmes on Incidence-Based Breast Cancer Mortality. <i>Cancers</i> , 2020, 12, 976.	3.7	72
61	Radiological audit of interval breast cancers: Estimation of tumour growth rates. <i>Breast</i> , 2020, 51, 114-119.	2.2	14
62	Psychological outcomes of low-dose CT lung cancer screening in a multisite demonstration screening pilot: the Lung Screen Uptake Trial (LSUT). <i>Thorax</i> , 2020, 75, 1065-1073.	5.6	14
63	A combination of urinary biomarker panel and PancRISK score for earlier detection of pancreatic cancer: A case-control study. <i>PLoS Medicine</i> , 2020, 17, e1003489.	8.4	33
64	Calculating, Using and Improving Individual Breast Cancer Risk Estimates. , 2020, , 309-324.		1
65	Annual mammographic screening to reduce breast cancer mortality in women from age 40 years: long-term follow-up of the UK Age RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-24.	2.8	23
66	Evaluation of a health service adopting proactive approach to reduce high risk of lung cancer: The Liverpool Healthy Lung Programme. <i>Lung Cancer</i> , 2019, 134, 66-71.	2.0	40
67	Impact of choice of volumetry software and nodule management guidelines on recall rates in lung cancer screening. <i>European Journal of Radiology</i> , 2019, 120, 108646.	2.6	15
68	A Cost-effectiveness Analysis of Multigene Testing for All Patients With Breast Cancer. <i>JAMA Oncology</i> , 2019, 5, 1718.	7.1	91
69	Long-term excess risk of breast cancer after a single breast density measurement. <i>European Journal of Cancer</i> , 2019, 117, 41-47.	2.8	5
70	Imaging Biomarkers as Predictors for Breast Cancer Death. <i>Journal of Oncology</i> , 2019, 2019, 1-12.	1.3	8
71	Probability of cancer in lung nodules using sequential volumetric screening up to 12 months: the UKLS trial. <i>Thorax</i> , 2019, 74, 761-767.	5.6	28
72	Towards evidence-based follow-up intervals for breast cancer survivors: Estimates of the preclinical detectable phase of contralateral second breast cancer. <i>Breast</i> , 2019, 45, 70-74.	2.2	0

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73	Test sensitivity of mammography and mean sojourn time over 40 years of breast cancer screening in Nijmegen (The Netherlands). <i>Journal of Medical Screening</i> , 2019, 26, 147-153.	2.3	13
74	“They say it’s more aggressive in black women” Biosociality, breast cancer, and becoming a population at risk. <i>Transactions of the Institute of British Geographers</i> , 2019, 44, 509-523.	2.9	4
75	Methods for Development of the European Commission Initiative on Breast Cancer Guidelines. <i>Annals of Internal Medicine</i> , 2019, 171, 273.	3.9	39
76	Impact of a Lung Cancer Screening Information Film on Informed Decision-making: A Randomized Trial. <i>Annals of the American Thoracic Society</i> , 2019, 16, 744-751.	3.2	23
77	Evaluation of cardiovascular risk in a lung cancer screening cohort. <i>Thorax</i> , 2019, 74, 1140-1146.	5.6	50
78	Risk stratification in breast screening: A word of caution. <i>Journal of Medical Screening</i> , 2019, 26, 57-58.	2.3	1
79	The incidence of fatal breast cancer measures the increased effectiveness of therapy in women participating in mammography screening. <i>Cancer</i> , 2019, 125, 515-523.	4.1	151
80	Faecal immunochemical tests (FIT) versus colonoscopy for surveillance after screening and polypectomy: a diagnostic accuracy and cost-effectiveness study. <i>Gut</i> , 2019, 68, 1642-1652.	12.1	53
81	Faecal immunochemical tests versus colonoscopy for post-polypectomy surveillance: an accuracy, acceptability and economic study. <i>Health Technology Assessment</i> , 2019, 23, 1-84.	2.8	91
82	What Proportion of People Who Try One Cigarette Become Daily Smokers? A Meta-Analysis of Representative Surveys. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1427-1433.	2.6	33
83	Low-dose CT for lung cancer screening – Authors’ reply. <i>Lancet Oncology</i> , The, 2018, 19, e135-e136.	10.7	3
84	Association between Screening Mammography Recall Rate and Interval Cancers in the UK Breast Cancer Service Screening Program: A Cohort Study. <i>Radiology</i> , 2018, 288, 47-54.	7.3	21
85	The impact of trained radiographers as concurrent readers on performance and reading time of experienced radiologists in the UK Lung Cancer Screening (UKLS) trial. <i>European Radiology</i> , 2018, 28, 226-234.	4.5	21
86	Screening organization and recall rate in a regional breast screening programme. <i>Journal of Medical Screening</i> , 2018, 25, 55-56.	2.3	1
87	Mammographic density and breast cancer risk in breast screening assessment cases and women with a family history of breast cancer. <i>European Journal of Cancer</i> , 2018, 88, 48-56.	2.8	53
88	Effect of Mammography Screening on Mortality by Histological Grade. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 154-157.	2.5	28
89	Patient selection for future lung cancer computed tomography screening programmes: lessons learnt post National Lung Cancer Screening Trial. <i>Translational Lung Cancer Research</i> , 2018, 7, S114-S116.	2.8	1
90	OTU-029...Faecal immunochemical tests (FIT) for surveillance after screening and polypectomy: an accuracy and efficiency study. , 2018, , .		1

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91	Association of symptoms and interval breast cancers in the mammography-screening programme: population-based matched cohort study. <i>British Journal of Cancer</i> , 2018, 119, 1428-1435.	6.4	4
92	Reply to "Comment on "Addition of ultrasound to mammography in the case of dense breast tissue: systematic review and meta-analysis": <i>British Journal of Cancer</i> , 2018, 119, 1444-1444.	6.4	0
93	The impact of mammography screening programmes on incidence of advanced breast cancer in Europe: a literature review. <i>BMC Cancer</i> , 2018, 18, 860.	2.6	42
94	Lung cancer CT screening: are we ready to consider screening biennially in a subgroup of low-risk individuals?. <i>Thorax</i> , 2018, 73, 1006-1007.	5.6	6
95	Trends in lung cancer emergency presentation in England, 2006"2013: is there a pattern by general practice?. <i>BMC Cancer</i> , 2018, 18, 615.	2.6	4
96	Addition of ultrasound to mammography in the case of dense breast tissue: systematic review and meta-analysis. <i>British Journal of Cancer</i> , 2018, 118, 1559-1570.	6.4	92
97	Use of a GP-endorsed 12 months' reminder letter to promote uptake of bowel scope screening: protocol for a randomised controlled trial in a hard-to-reach population. <i>BMJ Open</i> , 2018, 8, e022263.	1.9	2
98	Evaluation issues in the Swedish Two-County Trial of breast cancer screening: An historical review. <i>Journal of Medical Screening</i> , 2017, 24, 27-33.	2.3	11
99	Initiators and promoters for the occurrence of screen-detected breast cancer and the progression to clinically-detected interval breast cancer. <i>Journal of Epidemiology</i> , 2017, 27, 98-106.	2.4	8
100	Long term effects of once-only flexible sigmoidoscopy screening after 17 years of follow-up: the UK Flexible Sigmoidoscopy Screening randomised controlled trial. <i>Lancet</i> , The, 2017, 389, 1299-1311.	13.7	277
101	Optimum low dose CT screening interval for lung cancer: the answer from NELSON?. <i>Thorax</i> , 2017, 72, 6-7.	5.6	10
102	Adenoma surveillance and colorectal cancer incidence: a retrospective, multicentre, cohort study. <i>Lancet Oncology</i> , The, 2017, 18, 823-834.	10.7	169
103	Effect of second timed appointments for non-attenders of breast cancer screening in England: a randomised controlled trial. <i>Lancet Oncology</i> , The, 2017, 18, 972-980.	10.7	15
104	GP participation in increasing uptake in a national bowel cancer screening programme: the PEARL project. <i>British Journal of Cancer</i> , 2017, 116, 1551-1557.	6.4	27
105	Both a stage shift and changes in stage-specific survival have contributed to reductions in breast cancer mortality. <i>Evidence-Based Medicine</i> , 2017, 22, 76-76.	0.6	2
106	Does Reader Performance with Digital Breast Tomosynthesis Vary according to Experience with Two-dimensional Mammography?. <i>Radiology</i> , 2017, 283, 371-380.	7.3	24
107	A randomised trial of screening with digital breast tomosynthesis plus conventional digital 2D mammography versus 2D mammography alone in younger higher risk women. <i>European Journal of Radiology</i> , 2017, 94, 133-139.	2.6	8
108	Colorectal adenomas, surveillance, and cancer " Authors' reply. <i>Lancet Oncology</i> , The, 2017, 18, e428.	10.7	1

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109	Fear, family and the placing of emotion: Black women's responses to a breast cancer awareness intervention. <i>Social Science and Medicine</i> , 2017, 195, 90-96.	3.8	7
110	European position statement on lung cancer screening. <i>Lancet Oncology</i> , The, 2017, 18, e754-e766.	10.7	428
111	Rapid review of evaluation of interventions to improve participation in cancer screening services. <i>Journal of Medical Screening</i> , 2017, 24, 127-145.	2.3	100
112	Reducing the socioeconomic gradient in uptake of the NHS bowel cancer screening Programme using a simplified supplementary information leaflet: a cluster-randomised trial. <i>BMC Cancer</i> , 2017, 17, 543.	2.6	8
113	The clinical effectiveness of different surveillance strategies to prevent colorectal cancer in people with intermediate-grade colorectal adenomas: a retrospective cohort analysis, and psychological and economic evaluations. <i>Health Technology Assessment</i> , 2017, 21, 1-536.	2.8	23
114	Testing innovative strategies to reduce the social gradient in the uptake of bowel cancer screening: a programme of four qualitatively enhanced randomised controlled trials. <i>Programme Grants for Applied Research</i> , 2017, 5, 1-302.	1.0	1
115	Reducing the Social Gradient in Uptake of the NHS Colorectal Cancer Screening Programme Using a Narrative-Based Information Leaflet: A Cluster-Randomised Trial. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-10.	1.5	10
116	Explaining the Better Prognosis of Screening-Exposed Breast Cancers: Influence of Tumor Characteristics and Treatment. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 479-487.	2.5	10
117	Long-term psychosocial outcomes of low-dose CT screening: results of the UK Lung Cancer Screening randomised controlled trial. <i>Thorax</i> , 2016, 71, 996-1005.	5.6	74
118	Incorporating epistasis interaction of genetic susceptibility single nucleotide polymorphisms in a lung cancer risk prediction model. <i>International Journal of Oncology</i> , 2016, 49, 361-370.	3.3	20
119	Impact of Screening on Breast Cancer Mortality—Response. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 873-873.	2.5	0
120	Impact of Screening on Breast Cancer Mortality: The UK Program 20 Years On. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 455-462.	2.5	79
121	Implementation planning for lung cancer screening: five major challenges. <i>Lancet Respiratory Medicine</i> , 2016, 4, 685-687.	10.7	13
122	Comparing the performance of trained radiographers against experienced radiologists in the UK lung cancer screening (UKLS) trial. <i>British Journal of Radiology</i> , 2016, 89, 20160301.	2.2	14
123	Updated results of the Gothenburg Trial of Mammographic Screening. <i>Cancer</i> , 2016, 122, 1832-1835.	4.1	24
124	A national cluster-randomised controlled trial to examine the effect of enhanced reminders on the socioeconomic gradient in uptake in bowel cancer screening. <i>British Journal of Cancer</i> , 2016, 115, 1479-1486.	6.4	10
125	Is cancer survival associated with cancer symptom awareness and barriers to seeking medical help in England? An ecological study. <i>British Journal of Cancer</i> , 2016, 115, 876-886.	6.4	51
126	Evaluating a DVD promoting breast cancer awareness among black women aged 25–50 years in East London. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 678-682.	3.7	4

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127	Ovarian cancer screening: UKCTOCS trial. <i>Lancet, The</i> , 2016, 387, 2602.	13.7	8
128	DCIS and invasive interval breast cancer – Author's reply. <i>Lancet Oncology, The</i> , 2016, 17, e88-e89.	10.7	1
129	Response to Hersch etÂal.. <i>Journal of Medical Screening</i> , 2016, 23, 56-56.	2.3	1
130	Estimation of overdiagnosis using short-term trends and lead time estimates uncontaminated by overdiagnosed cases: Results from the Norwegian Breast Screening Programme. <i>Journal of Medical Screening</i> , 2016, 23, 192-202.	2.3	20
131	Effectiveness of timed and non-timed second appointments in improving uptake in breast cancer screening. <i>Journal of Medical Screening</i> , 2016, 23, 160-163.	2.3	12
132	The Lung Screen Uptake Trial (LSUT): protocol for a randomised controlled demonstration lung cancer screening pilot testing a targeted invitation strategy for high risk and –hard-to-reach–™ patients. <i>BMC Cancer</i> , 2016, 16, 281.	2.6	50
133	A randomised trial of the effect of postal reminders on attendance for breast screening. <i>British Journal of Cancer</i> , 2016, 114, 171-176.	6.4	14
134	Screen detection of ductal carcinoma in situ and subsequent incidence of invasive interval breast cancers: a retrospective population-based study. <i>Lancet Oncology, The</i> , 2016, 17, 109-114.	10.7	108
135	CT screening for lung cancer: Is the evidence strong enough?. <i>Lung Cancer</i> , 2016, 91, 29-35.	2.0	34
136	Lung cancer CT screening: is annual screening necessary?. <i>Lancet Oncology, The</i> , 2016, 17, 543-544.	10.7	14
137	Socioeconomic inequalities in breast and cervical screening coverage in England: are we closing the gap?. <i>Journal of Medical Screening</i> , 2016, 23, 98-103.	2.3	69
138	UK Lung Cancer RCT Pilot Screening Trial: baseline findings from the screening arm provide evidence for the potential implementation of lung cancer screening. <i>Thorax</i> , 2016, 71, 161-170.	5.6	263
139	Effects of evidence-based strategies to reduce the socioeconomic gradient of uptake in the English NHS Bowel Cancer Screening Programme (ASCEND): four cluster-randomised controlled trials. <i>Lancet, The</i> , 2016, 387, 751-759.	13.7	120
140	Impact of general practice endorsement on the social gradient in uptake in bowel cancer screening. <i>British Journal of Cancer</i> , 2016, 114, 321-326.	6.4	35
141	The UK Lung Cancer Screening Trial: a pilot randomised controlled trial of low-dose computed tomography screening for the early detection of lung cancer. <i>Health Technology Assessment</i> , 2016, 20, 1-146.	2.8	204
142	Overdiagnosis associated with breast cancer screening: A simulation study to compare lead-time adjustment methods. <i>Cancer Epidemiology</i> , 2015, 39, 1128-1135.	1.9	11
143	Response to Miller etÂal.. <i>Breast Journal</i> , 2015, 21, 459-461.	1.0	2
144	Estimates of over-diagnosis of breast cancer due to population-based mammography screening in South Australia after adjustment for lead time effects. <i>Journal of Medical Screening</i> , 2015, 22, 127-135.	2.3	21

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145	Case-control Studies on the Effectiveness of Breast Cancer Screening. <i>Epidemiology</i> , 2015, 26, 590-596.	2.7	10
146	Variation in cervical and breast cancer screening coverage in England: a cross-sectional analysis to characterise districts with atypical behaviour. <i>BMJ Open</i> , 2015, 5, e007735.	1.9	32
147	Barriers to uptake among high-risk individuals declining participation in lung cancer screening: a mixed methods analysis of the UK Lung Cancer Screening (UKLS) trial. <i>BMJ Open</i> , 2015, 5, e008254.	1.9	136
148	Assessing Improvement in Detection of Breast Cancer with Three-dimensional Automated Breast US in Women with Dense Breast Tissue: The Somolnsight Study. <i>Radiology</i> , 2015, 274, 663-673.	7.3	274
149	Effect of mammographic screening from age 40 years on breast cancer mortality in the UK Age trial at 17 years' follow-up: a randomised controlled trial. <i>Lancet Oncology</i> , The, 2015, 16, 1123-1132.	10.7	159
150	Identification of a Three-Biomarker Panel in Urine for Early Detection of Pancreatic Adenocarcinoma. <i>Clinical Cancer Research</i> , 2015, 21, 3512-3521.	7.0	161
151	Accuracy of Digital Breast Tomosynthesis for Depicting Breast Cancer Subgroups in a UK Retrospective Reading Study (TOMMY Trial). <i>Radiology</i> , 2015, 277, 697-706.	7.3	149
152	Impact of comorbidity on lung cancer mortality - a report from the Liverpool Lung Project. <i>Oncology Letters</i> , 2015, 9, 1902-1906.	1.8	15
153	LLPi: Liverpool Lung Project Risk Prediction Model for Lung Cancer Incidence. <i>Cancer Prevention Research</i> , 2015, 8, 570-575.	1.5	60
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