Marco Zappa

List of Publications by Year in descending order

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228 papers	17,563 citations	41344 49 h-index	14759 127 g-index
248 all docs	248 docs citations	248 times ranked	14637 citing authors

#	Article	IF	Citations
1	Screening and Prostate-Cancer Mortality in a Randomized European Study. New England Journal of Medicine, 2009, 360, 1320-1328.	27.0	3,540
2	Efficacy of HPV-based screening for prevention of invasive cervical cancer: follow-up of four European randomised controlled trials. Lancet, The, 2014, 383, 524-532.	13.7	1,282
3	Screening and prostate cancer mortality: results of the European Randomised Study of Screening for Prostate Cancer (ERSPC) at 13 years of follow-up. Lancet, The, 2014, 384, 2027-2035.	13.7	1,261
4	Prostate-Cancer Mortality at 11 Years of Follow-up. New England Journal of Medicine, 2012, 366, 981-990.	27.0	1,105
5	Efficacy of human papillomavirus testing for the detection of invasive cervical cancers and cervical intraepithelial neoplasia: a randomised controlled trial. Lancet Oncology, The, 2010, 11, 249-257.	10.7	797
6	Once-Only Sigmoidoscopy in Colorectal Cancer Screening: Follow-up Findings of the Italian Randomized Controlled Trial--SCORE. Journal of the National Cancer Institute, 2011, 103, 1310-1322.	6.3	539
7	Quality-of-Life Effects of Prostate-Specific Antigen Screening. New England Journal of Medicine, 2012, 367, 595-605.	27.0	364
8	A 16-yr Follow-up of the European Randomized study of Screening for Prostate Cancer. European Urology, 2019, 76, 43-51.	1.9	359
9	European guidelines for quality assurance in colorectal cancer screening and diagnosis: Overview and introduction to the full Supplement publication. Endoscopy, 2012, 45, 51-59.	1.8	356
10	Overdiagnosis in Mammographic Screening for Breast Cancer in Europe: A Literature Review. Journal of Medical Screening, 2012, 19, 42-56.	2.3	338
11	Incidence Trends of Adenocarcinoma of the Cervix in 13 European Countries. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 2191-2199.	2.5	314
12	Human Papillomavirus Testing and Liquid-Based Cytology: Results at Recruitment From the New Technologies for Cervical Cancer Randomized Controlled Trial. Journal of the National Cancer Institute, 2006, 98, 765-774.	6.3	275
13	Results at Recruitment From a Randomized Controlled Trial Comparing Human Papillomavirus Testing Alone With Conventional Cytology as the Primary Cervical Cancer Screening Test. Journal of the National Cancer Institute, 2008, 100, 492-501.	6.3	259
14	Comparing Attendance and Detection Rate of Colonoscopy With Sigmoidoscopy and FIT for Colorectal Cancer Screening. Gastroenterology, 2007, 132, 2304-2312.	1.3	241
15	Mortality, survival and incidence rates in the ITALUNG randomised lung cancer screening trial. Thorax, 2017, 72, 825-831.	5.6	221
16	Baseline Findings of the Italian Multicenter Randomized Controlled Trial of "Once-Only Sigmoidoscopy"--SCORE. Journal of the National Cancer Institute, 2002, 94, 1763-1772.	6.3	206
17	Prostate Cancer Mortality Reduction by Prostate-Specific Antigenâ€“Based Screening Adjusted for Nonattendance and Contamination in the European Randomised Study of Screening for Prostate Cancer (ERSPC). European Urology, 2009, 56, 584-591.	1.9	180
18	Randomized Trial of Different Screening Strategies for Colorectal Cancer: Patient Response and Detection Rates. Journal of the National Cancer Institute, 2005, 97, 347-357.	6.3	178

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19	Increased Expression and Activity of the Transcription Factor FOXO1 in Nonalcoholic Steatohepatitis. Diabetes, 2008, 57, 1355-1362.	0.6	163
20	Reconciling the Effects of Screening on Prostate Cancer Mortality in the ERSPC and PLCO Trials. Annals of Internal Medicine, 2017, 167, 449.	3.9	160
21	Cost-effectiveness of Prostate Cancer Screening: A Simulation Study Based on ERSPC Data. Journal of the National Cancer Institute, 2015, 107, 366.	6.3	120
22	Effects of the Beach Chair Position, Positive End-expiratory Pressure, and Pneumoperitoneum on Respiratory Function in Morbidly Obese Patients during Anesthesia and Paralysis. Anesthesiology, 2007, 107, 725-732.	2.5	116
23	Breast density as a determinant of interval cancer at mammographic screening. British Journal of Cancer, 2004, 90, 393-396.	6.4	115
24	Metastatic Prostate Cancer Incidence and Prostate-specific Antigen Testing: New Insights from the European Randomized Study of Screening for Prostate Cancer. European Urology, 2015, 68, 885-890.	1.9	111
25	Impact of Screening Program on Incidence of Colorectal Cancer: A Cohort Study in Italy. American Journal of Gastroenterology, 2015, 110, 1359-1366.	0.4	110
26	The impact of immunochemical faecal occult blood testing on colorectal cancer incidence. Digestive and Liver Disease, 2014, 46, 82-86.	0.9	105
27	Influence of seasonal variations in ambient temperatures on performance of immunochemical faecal occult blood test for colorectal cancer screening: observational study from the Florence district. Gut, 2010, 59, 1511-1515.	12.1	90
28	Changes in incidence, survival and mortality of prostate cancer in Europe and the United States in the PSA era: additional diagnoses and avoided deaths. Annals of Oncology, 2012, 23, 1325-1334.	1.2	90
29	Lower protection of cytological screening for adenocarcinomas and shorter protection for younger women: the results of a caseâ€“control study in Florence. British Journal of Cancer, 2004, 90, 1784-1786.	6.4	87
30	Immunochemical faecal occult blood test: number of samples and positivity cutoff. What is the best strategy for colorectal cancer screening?. British Journal of Cancer, 2009, 100, 259-265.	6.4	82
31	Association of FOBT-assessed faecal Hb content with colonic lesions detected in the Florence screening programme. British Journal of Cancer, 2007, 96, 218-221.	6.4	81
32	Immunochemical vs guaiac faecal occult blood tests in a population-based screening programme for colorectal cancer. British Journal of Cancer, 1996, 74, 141-144.	6.4	79
33	Overdiagnosis of prostate carcinoma by screening: An estimate based on the results of the Florence Screening Pilot Study. Annals of Oncology, 1998, 9, 1297-1300.	1.2	79
34	Quality of colonoscopy in an organised colorectal cancer screening programme with immunochemical faecal occult blood test: the EQuIPE study (Evaluating Quality Indicators of the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	78
35	Measuring interval cancers in population-based screening using different assays of fecal occult blood testing: The district of Florence experience. International Journal of Cancer, 2001, 92, 151-154.	5.1	76
36	Effectiveness of service screening: a caseâ€“control study to assess breast cancer mortality reduction. British Journal of Cancer, 2008, 99, 423-427.	6.4	75

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37	Effect of faecal occult blood testing on colorectal mortality: Results of a population-based case-control study in the district of Florence, Italy. , 1997, 73, 208-210.		74
38	Acceptability and side-effects of colonoscopy and sigmoidoscopy in a screening setting. Journal of Medical Screening, 2011, 18, 128-134.	2.3	73
39	Reduced and Full-Preparation CT Colonography, Fecal Immunochemical Test, and Colonoscopy for Population Screening of Colorectal Cancer: A Randomized Trial. Journal of the National Cancer Institute, 2016, 108, djv319.	6.3	70
40	Quantification of the effect of mammographic screening on fatal breast cancers: The Florence Programme 1990â€“96. British Journal of Cancer, 2002, 87, 65-69.	6.4	69
41	An estimate of overdiagnosis 15 years after the start of mammographic screening in Florence. European Journal of Cancer, 2009, 45, 3166-3171.	2.8	68
42	Laparoscopic adjustable gastric banding via pars flaccida versus perigastric positioning: technique, complications, and results in 2,549 patients. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 1519-1523.	2.4	67
43	Risk-Benefit Analysis of X-Ray Exposure Associated with Lung Cancer Screening in the Italung-CT Trial. American Journal of Roentgenology, 2006, 187, 421-429.	2.2	65
44	European guidelines for quality assurance in colorectal cancer screening and diagnosis. â€“ First Edition Faecal occult blood testing. Endoscopy, 2012, 44, SE65-SE87.	1.8	61
45	High sensitivity of five colorectal screening programmes with faecal immunochemical test in the Veneto Region, Italy. Gut, 2011, 60, 944-949.	12.1	58
46	Basic variables at different positivity thresholds of a quantitative immunochemical test for faecal occult blood. Journal of Medical Screening, 2002, 9, 99-103.	2.3	57
47	Comparison of standard and double reading and computer-aided detection (CAD) of interval cancers at prior negative screening mammograms: blind review. British Journal of Cancer, 2003, 89, 1645-1649.	6.4	56
48	The efficacy of prostateâ€specific antigen screening: Impact of key components in the ERSPC and PLCO trials. Cancer, 2018, 124, 1197-1206.	4.1	56
49	Detection rate and predictive factors of sessile serrated polyps in an organised colorectal cancer screening programme with immunochemical faecal occult blood test: the EQuIPE study (Evaluating) Tj ETQq1 1 0.784314 rgBT /Overlo		54
50	The detectability of breast cancer by screening mammography. British Journal of Cancer, 1995, 71, 337-339.	6.4	51
51	Decreasing incidence of lateâ€stage breast cancer after the introduction of organized mammography screening in Italy. Cancer, 2013, 119, 2022-2028.	4.1	51
52	Advanced breast cancer rates in the epoch of service screening: The 400,000 women cohort study from Italy. European Journal of Cancer, 2017, 75, 109-116.	2.8	50
53	Prevalence and correlates of pulmonary emphysema in smokers and former smokers. A densitometric study of participants in the ITALUNG trial. European Radiology, 2009, 19, 58-66.	4.5	49
54	Cervical cancer screening in women vaccinated against human papillomavirus infection: Recommendations from a consensus conference. Preventive Medicine, 2017, 98, 21-30.	3.4	49

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55	Guidance for faecal occult blood testing: quantitative immunochemical method (FIT-HB) in colorectal cancer screening programmes. Epidemiologia E Prevenzione, 2017, 41, 1-31.	1.1	49
56	Female Breast Cancer Status According to ER, PR and HER2 Expression: A Population Based Analysis. Pathology and Oncology Research, 2011, 17, 753-758.	1.9	47
57	The thickness of melanomas has decreased in central Italy, but only for thin melanomas, while thick melanomas are as thick as in the past. Melanoma Research, 2010, 20, 422-426.	1.2	45
58	Early diagnosis, not differential treatment, explains better survival in service screening. European Journal of Cancer, 2005, 41, 2728-2734.	2.8	42
59	Screening for colorectal cancer by faecal occult blood test: comparison of immunochemical tests. Journal of Medical Screening, 2000, 7, 35-37.	2.3	41
60	An Unusual Complication of Gastric Banding: Recurrent Small Bowel Obstruction Caused by the Connecting Tube. Obesity Surgery, 2006, 16, 939-941.	2.1	40
61	Protein Kinase A Regulatory Subunits in Human Adipose Tissue. Diabetes, 2009, 58, 620-626.	0.6	39
62	Balancing harms and benefits of service mammography screening programs: a cohort study. Breast Cancer Research, 2012, 14, R9.	5.0	38
63	Smoking Cessation in the ITALUNG Lung Cancer Screening: What Does â€œTeachable Momentâ€•Mean?. Nicotine and Tobacco Research, 2020, 22, 1484-1491.	2.6	38
64	Screening patterns within organized programs and survival of Italian women with invasive cervical cancer. Preventive Medicine, 2013, 57, 220-226.	3.4	37
65	Impact of variations in triage cytology interpretation onÂhuman papillomavirusâ€“based cervical screening andÂimplications for screening algorithms. European Journal of Cancer, 2016, 68, 148-155.	2.8	37
66	Prospective Comparison and Quality of Life for Single-Incision and Conventional Laparoscopic Sleeve Gastrectomy in a Series of Morbidly Obese Patients. Obesity Surgery, 2017, 27, 681-687.	2.1	37
67	Triage with human papillomavirus testing of women with cytologic abnormalities prompting referral for colposcopy assessment. Cancer, 2004, 105, 2-7.	4.1	36
68	Agreement between the AMPLICOR Human Papillomavirus Test and the Hybrid Capture 2 Assay in Detection of High-Risk Human Papillomavirus and Diagnosis of Biopsy-Confirmed High-Grade Cervical Disease. Journal of Clinical Microbiology, 2007, 45, 364-369.	3.9	35
69	Changes in cervical cancer incidence following the introduction of organized screening in Italy. Preventive Medicine, 2015, 75, 56-63.	3.4	35
70	Absolute Effect of Prostate Cancer Screening: Balance of Benefits and Harms by Center within the European Randomized Study of Prostate Cancer Screening. Clinical Cancer Research, 2016, 22, 243-249.	7.0	35
71	Monitoring vaccine and non-vaccine HPV type prevalence in the post-vaccination era in women living in the Basilicata region, Italy. BMC Infectious Diseases, 2018, 18, 38.	2.9	35
72	Prognostic value of proliferating cell nuclear antigen in lymph nodeâ€”negative breast cancer patients. Cancer, 1993, 72, 120-125.	4.1	34

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73	Increasing trends of cervical adenocarcinoma incidence in Central Italy despite Extensive Screening Programme, 1985â€“2000. Cancer Detection and Prevention, 2004, 28, 461-464.	2.1	34
74	Prevention of Pouch Dilatation after Laparoscopic Adjustable Gastric Banding. Obesity Surgery, 2006, 16, 132-136.	2.1	34
75	An asbestos hazard in the reprocessed textile industry. American Journal of Industrial Medicine, 1987, 11, 255-266.	2.1	33
76	Faecal haemoglobin concentration among subjects with negative FIT results is associated with the detection rate of neoplasia at subsequent rounds: a prospective study in the context of population based screening programmes in Italy. Gut, 2020, 69, 523-530.	12.1	33
77	Determining overdiagnosis by screening with DRE/TRUS or PSA (Florence pilot studies, 1991â€“1994). European Journal of Cancer, 2005, 41, 411-415.	2.8	32
78	Effect of population-based screening on breast cancer mortality. Lancet, The, 2011, 378, 1775-1776.	13.7	32
79	Does an organised screening programme reduce the inequalities in breast cancer survival?. Annals of Oncology, 2012, 23, 319-323.	1.2	31
80	A standardized use of intraoperative anastomotic testing in colorectal surgery in the new millennium: is technology taking over? A systematic review and network meta-analysis. Techniques in Coloproctology, 2019, 23, 625-631.	1.8	31
81	Mortality Among Discharged Psychiatric Patients in Florence, Italy. Psychiatric Services, 2006, 57, 1474-1481.	2.0	30
82	Histologic Study of Tissue Reaction to the Gastric Band: Does it Contribute to the Problem of Band Erosion?. Obesity Surgery, 2006, 16, 1155-1159.	2.1	30
83	Sensitivity of latex agglutination faecal occult blood test in the Florence District population-based colorectal cancer screening programme. British Journal of Cancer, 2007, 96, 1750-1754.	6.4	29
84	Colorectal Cancer Mortality in Two Areas of Tuscany With Different Screening Exposures. Journal of the National Cancer Institute, 2008, 100, 1818-1821.	6.3	29
85	Ultrasonographic evaluation of the cervical lymph nodes in preoperative staging of esophageal neoplasms. Abdominal Imaging, 1998, 23, 275-277.	2.0	28
86	Exposure to benzene and risk of leukemia among shoe factory workers. Scandinavian Journal of Work, Environment and Health, 2003, 29, 51-59.	3.4	28
87	The value of different screening tests in predicting prostate biopsy outcome in screening for prostate cancer data from a multicenter study (ERSPC). Prostate, 2007, 67, 439-446.	2.3	27
88	Towards an Optimal Interval for Prostate Cancer Screening. European Urology, 2012, 61, 171-176.	1.9	27
89	Screening for colorectal cancer with FOBT, virtual colonoscopy and optical colonoscopy: study protocol for a randomized controlled trial in the Florence district (SAVE study). Trials, 2013, 14, 74.	1.6	27
90	Subcapsular hepatic haematoma of the right lobe following endoscopic retrograde cholangiopancreatography: Case report and literature review. World Journal of Gastroenterology, 2016, 22, 4411.	3.3	27

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91	Gastric cancer after positive screening faecal occult blood testing and negative assessment. Digestive and Liver Disease, 2007, 39, 321-326.	0.9	26
92	Cost evaluation in a colorectal cancer screening programme by faecal occult blood test in the District of Florence. Journal of Medical Screening, 2008, 15, 175-181.	2.3	26
93	Risk of breast cancer subsequent to histological or clinical diagnosis of fibroadenoma - retrospective longitudinal study of 3938 cases. Annals of Oncology, 1997, 8, 297-300.	1.2	25
94	Biliointestinal Bypass: Another Surgical Option. Obesity Surgery, 1998, 8, 566-569.	2.1	25
95	Human papillomavirus infection and risk factors in a cohort of Tuscan women aged 18-24: results at recruitment. BMC Infectious Diseases, 2010, 10, 157.	2.9	25
96	Breast cancer screening: are we seeing the benefit?. BMC Medicine, 2012, 10, 106.	5.5	25
97	Age and geographic variability of human papillomavirus high-risk genotype distribution in a large unvaccinated population and of vaccination impact on HPV prevalence. Journal of Clinical Virology, 2014, 60, 257-263.	3.1	25
98	Appropriateness of endoscopic surveillance recommendations in organised colorectal cancer screening programmes based on the faecal immunochemical test. Gut, 2016, 65, 1822-1828.	12.1	25
99	Geographical and socioeconomic differences in uptake of Pap test and mammography in Italy: results from the National Health Interview Survey. BMJ Open, 2018, 8, e021653.	1.9	25
100	Impact of screening programme using the faecal immunochemical test on stage of colorectal cancer: Results from the IMPATTO study. International Journal of Cancer, 2019, 145, 110-121.	5.1	25
101	Long-Term Follow-up of the Italian Flexible Sigmoidoscopy Screening Trial. Annals of Internal Medicine, 2022, 175, 36-45.	3.9	25
102	Malignant mesothelioma in non-asbestos textile workers in florence. American Journal of Industrial Medicine, 1987, 11, 249-254.	2.1	24
103	Cancer screening uptake: association with individual characteristics, geographic distribution, and time trends in Italy. Epidemiologia E Prevenzione, 2015, 39, 9-18.	1.1	24
104	Estimating the harms and benefits of prostate cancer screening as used in common practice versus recommended good practice: A microsimulation screening analysis. Cancer, 2016, 122, 3386-3393.	4.1	23
105	Comparing Two Modalities of Screening for Prostate Cancer: Digital Rectal Examination + Transrectal Ultrasonography Vs. Prostate-Specific Antigen. Tumori, 1995, 81, 225-229.	1.1	22
106	Colorectal Cancer Screening by Fecal Occult Blood Testing: Results of a Population-Based Experience. Tumori, 2000, 86, 384-388.	1.1	22
107	Breast cancer mortality trends in two areas of the province of Florence, Italy, where screening programmes started in the 1970s and 1990s. British Journal of Cancer, 2004, 90, 1780-1783.	6.4	22
108	Prognostic Significance of p53 and Ki-67 Antigen Expression in Surgically Treated Nonâ€“Small Cell Lung Cancer. American Journal of Clinical Pathology, 2006, 125, 425-431.	0.7	22

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109	A first survey of HPV-based screening in routine cervical cancer screening in Italy. Epidemiologia E Prevenzione, 2015, 39, 77-83.	1.1	21
110	Persistent Human Papilloma Virus Infection as an Indicator of Risk of Recurrence of High-Grade Cervical Intraepithelial Neoplasia Treated by the Loop Electrosurgical Excision Procedure. Tumori, 2004, 90, 225-228.	1.1	20
111	Is human papillomavirus screening preferable to current policies in vaccinated and unvaccinated women? A cost-effectiveness analysis. Journal of Medical Screening, 2010, 17, 181-189.	2.3	20
112	A feasibility study of the use of the AutoPap screening system as a primary screening and location-guided rescreening device. Cancer, 2003, 99, 129-134.	4.1	19
113	Computed tomographic colonography in subjects with positive faecal occult blood test refusing optical colonoscopy. Digestive and Liver Disease, 2013, 45, 285-289.	0.9	19
114	An epidemiology-based model as a tool to monitor the outbreak of inappropriateness in tumor marker requests: a national scale study. Clinical Chemistry and Laboratory Medicine, 2016, 54, 473-82.	2.3	19
115	Asymmetric N-(3,3-diphenylpropyl)aminoalkyl esters of 4-aryl-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylic acids with antihypertensive activity. European Journal of Medicinal Chemistry, 1998, 33, 399-420.	5.5	18
116	PSA levels and cancer detection rate by centre in the European Randomized Study of Screening for Prostate Cancer. European Journal of Cancer, 2010, 46, 3053-3060.	2.8	18
117	Impacts of a population-based prostate cancer screening programme on excess total mortality rates in men with prostate cancer: a randomized controlled trial. Journal of Medical Screening, 2013, 20, 33-38.	2.3	18
118	Digital breast tomosynthesis (DBT): recommendations from the Italian College of Breast Radiologists (ICBR) by the Italian Society of Medical Radiology (SIRM) and the Italian Group for Mammography Screening (GISMa). Radiologia Medica, 2017, 122, 723-730.	7.7	18
119	Prostate Cancer: Different Incidence But Not Mortality Trends Within Two Areas of Tuscany, Italy. Journal of the National Cancer Institute, 2001, 93, 876-877.	6.3	17
120	Recurrence after Treatment by Loop Electrosurgical Excision Procedure (LEEP) of High-Grade Cervical Intraepithelial Neoplasia. Tumori, 2002, 88, 478-480.	1.1	17
121	The New Technologies for Cervical Cancer Screening randomised controlled trial. An overview of results during the first phase of recruitment. Gynecologic Oncology, 2007, 107, S230-S232.	1.4	17
122	Associations between cervical, breast and colorectal cancer screening uptake, chronic diseases and health-related behaviours: Data from the Italian PASSI nationwide surveillance. Preventive Medicine, 2019, 120, 60-70.	3.4	17
123	Evaluation of diagnostic accuracy of screening by fecal occult blood testing (FOBT). Comparison of FOB Gold and OC Sensor assays in a consecutive prospective screening series. International Journal of Biological Markers, 2006, 21, 157-161.	1.8	17
124	Screening for colorectal cancer in Italy: 2011-2012 survey. Epidemiologia E Prevenzione, 2015, 39, 93-107.	1.1	17
125	Colorectal cancer screening of immigrants to Italy. Figures from the 2013 National Survey. Preventive Medicine, 2015, 81, 132-137.	3.4	16
126	Splenic rupture following colonoscopy: Case report and literature review. International Journal of Surgery Case Reports, 2016, 21, 118-120.	0.6	16

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127	Invitation coverage and participation in Italian cervical, breast and colorectal cancer screening programmes. Journal of Medical Screening, 2018, 25, 17-23.	2.3	16
128	Screening for colorectal cancer in Italy: 2006 survey. Epidemiologia E Prevenzione, 2008, 32, 55-68.	1.1	16
129	Screening for colorectal cancer in Italy: 2011-2012 survey. Epidemiologia E Prevenzione, 2015, 39, 115-25.	1.1	16
130	A Feasibility Study of Screening for Endometrial Carcinoma in Postmenopausal Women by Ultrasonography. Tumori, 1995, 81, 334-337.	1.1	15
131	Decreased cardiovascular mortality in the ITALUNG lung cancer screening trial: Analysis of underlying factors. Lung Cancer, 2019, 138, 72-78.	2.0	15
132	Patientsâ€™ experience of screening CT colonography with reduced and full bowel preparation in a randomised trial. European Radiology, 2019, 29, 2457-2464.	4.5	15
133	Pleural malignant mesothelioma in Tuscany, Italy (1970-1988): II. Identification of occupational exposure to asbestos. American Journal of Industrial Medicine, 1992, 21, 577-585.	2.1	14
134	Risk of Endometrial Cancer in Breast Cancer Patients under Long-Term Adjuvant Treatment with Tamoxifen. Tumori, 1998, 84, 21-23.	1.1	14
135	Mammography screening in elderly women: efficacy and cost-effectiveness. Critical Reviews in Oncology/Hematology, 2003, 46, 235-239.	4.4	14
136	hr-HPV testing in the follow-up of women with cytological abnormalities and negative colposcopy. British Journal of Cancer, 2013, 109, 1766-1774.	6.4	14
137	A Different Method of Evaluation of the ERSPC Trial Confirms That Prostate-specific Antigen Testing Has a Significant Impact on Prostate Cancer Mortality. European Urology, 2014, 66, 401-403.	1.9	14
138	Assessment of Lesions Detected at Mammographic Screening: Performance at First or Repeat Screening in the Florence Programme. Journal of Medical Screening, 1994, 1, 188-192.	2.3	13
139	Breast cancer early diagnosis experience in Florence: can a self referral policy achieve the results of service screening?. Journal of Epidemiology and Community Health, 1994, 48, 471-475.	3.7	13
140	Colorectal cancer incidence rates have decreased in central Italy. European Journal of Cancer Prevention, 2010, 19, 424-425.	1.3	13
141	CT colonography before colonoscopy in subjects with positive faecal occult blood test. Preliminary experience. Radiologia Medica, 2010, 115, 1267-1278.	7.7	13
142	Participation and Risk of High Grade Cytological Lesions Among Immigrants and Italian-Born Women in an Organized Cervical Cancer Screening Program in Central Italy. Journal of Immigrant and Minority Health, 2015, 17, 670-678.	1.6	13
143	Volumetric breast density and risk of advanced cancers after a negative screening episode: a cohort study. Breast Cancer Research, 2018, 20, 95.	5.0	13
144	Measurement of the Costs in Two Mammographic Screening Programmes in the Province of Florence, Italy. Journal of Medical Screening, 1995, 2, 191-194.	2.3	12

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145	Colposcopy as a Primary Screening test for Cervical Cancer. Tumori, 1997, 83, 810-813.	1.1	12
146	Comparison of the Conventional Cervical Smear and Liquid-Based Cytology. Acta Cytologica, 2008, 52, 568-574.	1.3	12
147	Further evidence of an excess of risk of pleural malignant mesothelioma in textile workers in Prato (Italy). British Journal of Cancer, 1991, 64, 377-378.	6.4	11
148	A First Survey of Organized Cervical Cancer Screening Programs in Italy. Tumori, 1998, 84, 624-630.	1.1	11
149	Measurement of the Cost of Screening for Cervical Cancer in the District of Florence, Italy. Tumori, 1998, 84, 631-635.	1.1	11
150	The cytological screening turned out effective also for adenocarcinoma: a population-based caseâ€“control study in Trento, Italy. European Journal of Cancer Prevention, 2007, 16, 564-567.	1.3	11
151	HPV Testing Is an Efficient Management Choice for Women With Inadequate Liquid-Based Cytology in Cervical Cancer Screening. American Journal of Clinical Pathology, 2012, 138, 65-71.	0.7	11
152	Familial risk of colorectal cancer in subjects attending an organised screening programme. Digestive and Liver Disease, 2012, 44, 80-83.	0.9	11
153	Excess all-cause mortality in the evaluation of a screening trial to account for selective participation. Journal of Medical Screening, 2013, 20, 39-45.	2.3	11
154	Effectiveness of HPV vaccination in women reaching screening age in Italy. Journal of Clinical Virology, 2016, 84, 74-81.	3.1	11
155	Impact of a new sampling buffer on faecal haemoglobin stability in a colorectal cancer screening programme by the faecal immunochemical test. European Journal of Cancer Prevention, 2017, 26, 285-291.	1.3	11
156	Impact of cause of death adjudication on the results of the European prostate cancer screening trial. British Journal of Cancer, 2017, 116, 141-148.	6.4	11
157	Laparoscopic Gastric Bypass with Fundectomy and Gastric Remnant Exploration (LRYGBfse): Results at 5-Year Follow-up. Obesity Surgery, 2018, 28, 2626-2633.	2.1	11
158	Moderate-severe coronary calcification predicts long-term cardiovascular death in CT lung cancer screening: The ITALUNG trial. European Journal of Radiology, 2021, 145, 110040.	2.6	11
159	Population-based breast cancer survival. Mammographic screening activities in central italy. Cancer, 1994, 74, 3126-3134.	4.1	10
160	Different Kinetics of Immunologic Recovery Using Nelfinavir or Lopinavir/Ritonavir-Based Regimens in Children with Perinatal HIV-1 Infection. International Journal of Immunopathology and Pharmacology, 2005, 18, 729-735.	2.1	10
161	The impact of new technologies in cervical cancer screening: Results of the recruitment phase of a large randomised controlled trial from a public health perspective. International Journal of Cancer, 2007, 121, 2729-2734.	5.1	10
162	Evaluation of service mammography screening impact in Italy. The contribution of hazard analysis. European Journal of Cancer, 2008, 44, 858-865.	2.8	10

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163	Prostate Cancer Incidence Rates Have Started to Decrease in Central Italy. Journal of Medical Screening, 2010, 17, 50-51.	2.3	10
164	More on Screening Mammography. New England Journal of Medicine, 2011, 364, 281-286.	27.0	10
165	Lung cancer among textile workers in the Prato area of Italy.. Scandinavian Journal of Work, Environment and Health, 1993, 19, 16-20.	3.4	10
166	Extension of organized cervical cancer screening programmes in Italy and their process indicators, 2011-2012 activity. Epidemiologia E Prevenzione, 2015, 39, 61-76.	1.1	10
167	Do women â©¾50 years of age need as much screening as women <50 years after they have had negative screening results?. British Journal of Cancer, 2008, 99, 239-244.	6.4	9
168	Correlation between stage shift and differences in mortality in the European Randomised study of Screening for Prostate Cancer (ERSPC). BJU International, 2016, 118, 677-680.	2.5	9
169	Re: Participation in Colorectal Cancer Screening: a Review. Journal of the National Cancer Institute, 1998, 90, 465-465.	6.3	8
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