Lauro Bucchi

List of Publications by Year
in descending order

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128	1,655	304743	395702
papers	citations	22 h-index	33 g-index

130	130	130	1877
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multiple Marker Detection in Peripheral Blood for NSCLC Diagnosis. PLoS ONE, 2013, 8, e57401.	2.5	64
2	Decreasing incidence of lateâ€stage breast cancer after the introduction of organized mammography screening in Italy. Cancer, 2013, 119, 2022-2028.	4.1	51
3	Intraobserver agreement in interpretation of digital epiluminescence microscopy. Journal of the American Academy of Dermatology, 1995, 33, 584-589.	1.2	50
4	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
5	Disease Persistence in Patients with Cervical Intraepithelial Neoplasia Undergoing Electrosurgical Conization. Gynecologic Oncology, 2002, 85, 119-124.	1.4	48
6	A Cancer-Registry-Assisted Evaluation of the Accuracy of Digital Epiluminescence Microscopy Associated with Clinical Examination of Pigmented Skin Lesions. Dermatology, 2000, 200, 11-16.	2.1	47
7	Cohort study of association of risk of breast cancer with cyst type in women with gross cystic disease of the breast. BMJ: British Medical Journal, 1997, 314, 925-925.	2.3	44
8	Seasonal prevalence of digital epiluminescence microscopy patterns in acquired melanocytic nevi. Journal of the American Academy of Dermatology, 1996, 34, 460-464.	1.2	43
9	The influence of endoscopic biliary stents on the accuracy of endoscopic ultrasound for pancreatic head cancer staging. Endoscopy, 2007, 39, 813-817.	1.8	43
10	Distal hyperplastic polyps do not predict proximal adenomas: results from a multicentric study of colorectal adenomas. Gastrointestinal Endoscopy, 1997, 46, 124-130.	1.0	42
11	Critical effects of intense sun exposure on the expression of epiluminescence microscopy features of acquired melanocytic nevi. Archives of Dermatology, 1997, 133, 979-982.	1.4	41
12	Multiple myeloma and work in agriculture: results of a case-control study in ForlÃ¬, Italy. Cancer Causes and Control, 1998, 9, 277-283.	1.8	40
13	Interobserver Variability of Colposcopic Interpretations and Consistency with Final Histologic Results. Journal of Lower Genital Tract Disease, 2004, 8, 212-216.	1.9	38
14	Independent determinants of inaccuracy of colposcopically directed punch biopsy of the cervix. Gynecologic Oncology, 2003, 90, 57-63.	1.4	35
15	Incidence of interval breast cancers after 650,000 negative mammographics in 13 Italian health districts. Journal of Medical Screening, 2008, 15, 30-35.	2.3	34
16	Steroid biochemistry and categorization of breast cyst fluid: relation to breast cancer risk. Journal of Steroid Biochemistry and Molecular Biology, 1994, 49, 333-339.	2.5	30
17	The Mwanza Cancer Project. Lancet Oncology, The, 2016, 17, 146-148.	10.7	25
18	The impact of organised screening programmes on the stage-specific incidence of breast cancer in some Italian areas. European Journal of Cancer, 2003, 39, 1776-1782.	2.8	24

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19	ATL. International Journal of Gynecological Cancer, 2013, 23, 1663-1669.	2.5	24
20	Cancer Mortality in a Cohort of Male Agricultural Workers From Northern Italy. Journal of Occupational and Environmental Medicine, 2004, 46, 249-256.	1.7	22
21	In situ breast cancer: Incidence trend and organised screening programmes in Italy. European Journal of Cancer, 2005, 41, 1045-1050.	2.8	22
22	Combining cytology, TRAP assay, and FISH analysis for the detection of bladder cancer in symptomatic patients. Annals of Oncology, 2011, 22, 2294-2298.	1.2	22
23	Recommendations for breast imaging follow-up of women with a previous history of breast cancer: position paper from the Italian Group for Mammography Screening (GISMa) and the Italian College of Breast Radiologists (ICBR) by SIRM. Radiologia Medica, 2016, 121, 891-896.	7.7	22
24	External Quality Assurance in Cervical/Vaginal Cytology. Acta Cytologica, 1996, 40, 480-488.	1.3	21
25	Screen-detected vs clinical breast cancer: the advantage in the relative risk of lymph node metastases decreases with increasing tumour size. British Journal of Cancer, 2005, 92, 156-161.	6.4	21
26	Risk factors for unrecognized invasive carcinoma in patients with vulvar high-grade squamous intraepithelial lesion at vulvoscopy-directed biopsy. Journal of Gynecologic Oncology, 2017, 28, e27.	2.2	21
27	Estimating the impact of an organised screening programme on cervical cancer incidence: A 26â€year study from northern Italy. International Journal of Cancer, 2019, 144, 1017-1026.	5.1	20
28	Suicide death among cancer patients: new data from northern Italy, systematic review of the last 22 years and meta-analysis. European Journal of Cancer, 2020, 125, 104-113.	2.8	20
29	The impact of mammography on breast cancer detection. Annals of Oncology, 1993, 4, 41-44.	1.2	19
30	Incidence trends of vulvar squamous cell carcinoma in Italy from 1990 to 2015. Gynecologic Oncology, 2020, 157, 656-663.	1.4	19
31	Epiluminescence Microscopy versus Clinical Evaluation of Pigmented Skin Lesions: Effects of Operatorâ€™s Training on Reproducibility and Accuracy. Dermatology, 1998, 196, 199-203.	2.1	18
32	Diagnosis of pigmented skin lesions by epiluminescence microscopy determinants of accuracy improvement in a nationwide training programme for practical dermatologists. Public Health, 1999, 113, 237-242.	2.9	18
33	Factors associated with cone margin involvement in CIN patients undergoing conization-equivalent electrosurgical procedure. Acta Obstetricia Et Gynecologica Scandinavica, 2000, 79, 586-592.	2.8	18
34	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
35	An Online Quality Assurance Program for Colposcopy in a Population-Based Cervical Screening Setting in Italy. Journal of Lower Genital Tract Disease, 2014, 18, 309-313.	1.9	17
36	Patterns and determinants of receipt of follow-up mammography and/or clinical examination in a cohort of Italian breast cancer survivors. Breast Cancer Research and Treatment, 2016, 158, 543-551.	2.5	16

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37	Accuracy of Epiluminescence Microscopy among Practical Dermatologists: A Study from the Emilia-Romagna Region of Italy. Tumori, 1998, 84, 701-705.	1.1	15
38	Follow-up of screening patients conservatively treated for cervical intraepithelial neoplasia grade 2â€“3. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2007, 133, 227-231.	1.1	15
39	Stage-specific incidence of breast cancer before the beginning of organized screening programs in Italy. Cancer Causes and Control, 2002, 13, 65-71.	1.8	14
40	Applicability of the Bethesda System 2001 to a public health setting. Cancer, 2006, 108, 271-276.	4.1	14
41	Accuracy of Colposcopically Directed Biopsy: Results from an Online Quality Assurance Programme for Colposcopy in a Population-Based Cervical Screening Setting in Italy. BioMed Research International, 2015, 2015, 1-6.	1.9	14
42	Endobronchial/Endoesophageal Ultrasound (EBUS/EUS) Guided Fine Needle Aspiration (FNA) and 18F-FDG PET/CT Scanning in Restaging of Locally Advanced Non-small Cell Lung Cancer (NSCLC) Treated with Chemo-radiotherapy. Technology in Cancer Research and Treatment, 2015, 14, 721-727.	1.9	14
43	Effects of Attendance to an Organized Fecal Immunochemical Test Screening Program on the Risk of Colorectal Cancer: An Observational Cohort Study. Clinical Gastroenterology and Hepatology, 2022, 20, 2373-2382.	4.4	14
44	The challenge of sustainability in healthcare systems: Frequency and cost of inappropriate patterns of breast cancer care (the E.Pic.A study). Breast, 2017, 34, 103-107.	2.2	13
45	Results of Compliant Participation in Five Rounds of Fecal Immunochemical Test Screening for Colorectal Cancer. Clinical Gastroenterology and Hepatology, 2021, 19, 2361-2369.	4.4	13
46	Midâ€term trends and recent birthâ€cohortâ€dependent changes in incidence rates of cutaneous malignant melanoma in Italy. International Journal of Cancer, 2021, 148, 835-844.	5.1	13
47	Four-decade trends in lymph node status of patients with vulvar squamous cell carcinoma in northern Italy. Scientific Reports, 2021, 11, 5661.	3.3	13
48	New Insights into the Epidemiology of Vulvar Cancer: Systematic Literature Review for an Update of Incidence and Risk Factors. Cancers, 2022, 14, 389.	3.7	13
49	Performance indicators of organized cervical screening in Romagna (Italy). European Journal of Cancer Prevention, 2003, 12, 223-228.	1.3	12
50	Vulvar Lichen Planus: A Risk Factor for Vulvar High-Grade Squamous Intraepithelial Lesion Recurrence?. Journal of Lower Genital Tract Disease, 2018, 22, 264-265.	1.9	12
51	A regional populationâ€based hereditary breast cancer screening tool in Italy: First 5â€year results. Cancer Medicine, 2020, 9, 2579-2589.	2.8	12
52	How a faecal immunochemical test screening programme changes annual colorectal cancer incidence rates: an Italian intention-to-screen study. British Journal of Cancer, 2022, 127, 541-548.	6.4	12
53	The relative contribution of the decreasing trend in tumourÂthickness to the 2010s increase in net survival fromÂcutaneous malignant melanoma in Italy: a populationâ€based investigation*. British Journal of Dermatology, 2022, 187, 52-63.	1.5	11
54	A Feasibility Study of Ovarian Cancer Screening: Does Fine-Needle Aspiration Improve Ultrasound Specificity?. Tumori, 1994, 80, 181-187.	1.1	10

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55	Cervicography and HPV DNA Testing as Triage Criteria for Patients with Abnormal Pap Smear. Gynecologic Oncology, 1998, 71, 404-409.	1.4	10
56	Screening history of cervical cancers in Emilia-Romagna, Italy. European Journal of Cancer Prevention, 2015, 24, 128-134.	1.3	10
57	Proportional incidence of interval colorectal cancer in a large population-based faecal immunochemical test screening programme. Digestive and Liver Disease, 2020, 52, 452-456.	0.9	10
58	Analysis of Breslow Tumor Thickness Distribution of Skin Melanoma in the Italian Region of Romagna, 1986â€“1991. Tumori, 1994, 80, 416-421.	1.1	9
59	Gastric cancer mortality in the spouses of patients who died from gastric cancer. International Journal of Epidemiology, 2002, 31, 468-472.	1.9	9
60	Relative and absolute cancer mortality of women in agriculture in northern Italy. European Journal of Cancer Prevention, 2005, 14, 337-344.	1.3	9
61	Incidence, detection, and tumour stage of breast cancer in a cohort of Italian women with negative screening mammography report recommending early (short-interval) rescreen. BMC Medicine, 2010, 8, 11.	5.5	9
62	Rationale and development of an on-line quality assurance programme for colposcopy in a population-based cervical screening setting in Italy. BMC Health Services Research, 2013, 13, 237.	2.2	9
63	Annual mammography at age 45â€“49Âyears and biennial mammography at age 50â€“69Âyears: comparing performance measures in an organised screening setting. European Radiology, 2019, 29, 5517-5527.	4.5	9
64	Cohort Study of Women Affected by Gross Cystic Disease.. Annals of the New York Academy of Sciences, 1990, 586, 272-275.	3.8	8
65	Intralaboratory Reproducibility of Cervical Cytology Diagnoses in the External Quality Assurance Scheme of the Emilia-Romagna Region of Italy. Gynecologic Oncology, 1996, 60, 404-408.	1.4	8
66	Diagnosis of pigmented skin lesions by epiluminescence microscopy. Public Health, 1999, 113, 237-242.	2.9	8
67	Should breast cancer survivors be excluded from, or invited to, organised mammography screening programmes?. BMC Health Services Research, 2011, 11, 249.	2.2	8
68	Gastric cancer incidence in the Romagna Region of Italy: A spatial and temporal analysis. Digestive and Liver Disease, 2015, 47, 1076-1081.	0.9	8
69	The predictive value of human papillomavirus testing for the outcome of patients conservatively treated for stage IA squamous cell cervical carcinoma. Journal of Clinical Virology, 2015, 70, 53-57.	3.1	8
70	Setting up a community-based cervical screening service in a low-income country: a pilot study from north-western Tanzania. International Journal of Public Health, 2017, 62, 755-762.	2.3	8
71	A registry-based study of follow-up failures in the screening experience of cervical cancer patients. International Journal of Gynecological Cancer, 1998, 8, 251-256.	2.5	7
72	Factors associated with cone margin involvement in CIN patients undergoing conization-equivalent electrosurgical procedure. Acta Obstetricia Et Gynecologica Scandinavica, 2000, 79, 586-592.	2.8	7

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73	Spontaneous Screening for Cervical Cancer and Diagnostic Histories of Incident Cases. Tumori, 1992, 78, 239-243.	1.1	6
74	Breast carcinoma stage in relation to time interval since last mammography. Cancer, 1997, 80, 1432-1437.	4.1	6
75	Diagnosis and treatment of cervical intraepithelial neoplasia grade 3: a registry-based study in the Romagna region of Italy (1986-1993). International Journal of Epidemiology, 1999, 28, 196-203.	1.9	6
76	Integrating self-referral for mammography into organised screening: results from an Italian experience. Journal of Medical Screening, 2003, 10, 134-138.	2.3	6
77	Receipt of adjuvant systemic therapy among patients with high-risk breast cancer detected by mammography screening. Breast Cancer Research and Treatment, 2009, 113, 559-566.	2.5	6
78	Evaluating the appropriateness of chemotherapy in a lowâ€resource cancer centre in subâ€Saharan Africa. Cancer Medicine, 2020, 9, 133-140.	2.8	6
79	Time trends and ageâ€“periodâ€“cohort analysis of cutaneous malignant melanoma incidence rates in the Romagna Region (northern Italy), 1986â€“2014. Melanoma Research, 2020, 30, 198-205.	1.2	6
80	Provision of follow-up care for women with a history of breast cancer following the 2016 position paper by the Italian Group for Mammographic Screening and the Italian College of Breast Radiologists by SIRM: a survey of Senonetwork Italian breast centres. Radiologia Medica, 2022, 127, 484-489.	7.7	6
81	Breslow Thickness of Cutaneous Malignant Melanoma in Ravenna (Northern Italy) 1981â€“1990. Tumori, 1992, 78, 94-97.	1.1	5
82	Gastric cancer mortality in the spouses of patients who died from gastric cancer. International Journal of Epidemiology, 2002, 31, 468-472.	1.9	5
83	Breast screening: Axillary lymph node status of interval cancers by interval year. Breast, 2008, 17, 477-483.	2.2	5
84	Ageing and other factors behind recent cancer incidence and mortality trends in Italy. Journal of Geriatric Oncology, 2012, 3, 111-119.	1.0	5
85	Assessment of Cancer Care Costs in Disease-Specific Cancer Care Pathways. International Journal of Environmental Research and Public Health, 2020, 17, 4765.	2.6	5
86	Follow-up Studies of Patients with Categorized Breast Cysts.. Annals of the New York Academy of Sciences, 1990, 586, 43-48.	3.8	4
87	Effects of the Bethesda System on the Rate of Unsatisfactory Pap Smears in Spontaneous Cervical Screening. Tumori, 1996, 82, 437-440.	1.1	4
88	EPILUMINESCENCE MICROSCOPY FEATURES OF MELANOMA IN RELATION TO TUMOR THICKNESS. Dermatologic Clinics, 2001, 19, 285-297.	1.7	4
89	Risk of Cancer of the Prostate and of the Kidney Parenchyma following Bladder Cancer. Tumori, 2007, 93, 124-128.	1.1	4
90	Interpretation of colposcopy in population-based cervical screening services in north-eastern Italy: an online interregional agreement study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2016, 206, 64-69.	1.1	4

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91	Time to viral clearance after successful conservative treatment for high-risk HPVâ€“infected high-grade cervical intraepithelial neoplasia and early invasive squamous cervical carcinoma. Diagnostic Microbiology and Infectious Disease, 2016, 86, 270-272.	1.8	4
92	Incidence and survival trends of cervical adenocarcinoma in Italy: Cytology screening has become more effective in downstaging the disease but not in detecting its precursors. International Journal of Cancer, 2017, 140, 247-248.	5.1	4
93	Incidence of interval breast cancer among women aged 45â€“49 in an organised mammography screening setting. Journal of Medical Screening, 2021, 28, 207-209.	2.3	4
94	An image quality review programme in a populationâ€based mammography screening service. Journal of Medical Radiation Sciences, 2021, 68, 253-259.	1.5	4
95	Wolfe's mammographic patterns in women with Gross Cystic Disease of the breast. Journal of Clinical Epidemiology, 1995, 48, 969-976.	5.0	3
96	Correlation between the Histopathology and the Epiluminescence Microscopy Features of Malignant Blue Nevus. Dermatologic Surgery, 1996, 22, 846-848.	0.8	3
97	Accuracy comparison between PAPNET diagnoses and conventional diagnoses in an Italian cervical cytology laboratory. Diagnostic Cytopathology, 1998, 19, 279-283.	1.0	3
98	Colonoscopic surveillance of first-degree relatives of colorectal cancer patients in a faecal occult blood screening programme. Cancer Epidemiology, 2013, 37, 469-473.	1.9	3
99	Coping with problems that flaw the estimate of mammography sensitivity in population-based screening programmes: the Italian perspective. Public Health, 2016, 136, 178-180.	2.9	3
100	Integrating mammography screening programmes into specialist breast centres in Italy: insights from a national survey of Senonetwork breast centres. BMC Health Services Research, 2022, 22, .	2.2	3
101	Self-Selection for Mammography and Breast Cancer Incidence by Stage. Tumori, 1994, 80, 118-123.	1.1	2
102	Patterns of gastric cancer care by age. A registry-based study in Romagna, Italy. European Journal of Cancer, 1995, 31, 1548-1549.	2.8	2
103	Probability of early repeat Pap smear in an integrated cervical screening programme. European Journal of Cancer Prevention, 2000, 9, 269-274.	1.3	2
104	Epidemiology of digital epiluminescence microscopy features of acquired melanocytic naevi. Melanoma Research, 2001, 11, 483-489.	1.2	2
105	The Relationship Between Gastric and Esophageal Cancers in Italy. American Journal of Gastroenterology, 2016, 111, 1201-1202.	0.4	2
106	Explaining the aggressiveness of breast cancer in sub-Saharan African patients. Journal of Clinical Pathology, 2019, 72, 723-724.	2.0	2
107	Detection by screening introduces biases into survival estimates for luminal Aâ€like breast cancer patients. International Journal of Cancer, 2020, 146, 1764-1766.	5.1	2
108	Cervical screening behavior of women with atypical squamous cells of undetermined significance (ASCUS). Diagnostic Cytopathology, 2001, 24, 21-27.	1.0	1

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109	Does Microcolposcopy Protect Patients with CIN and Unsatisfactory Colposcopy from the Risk of Incomplete Excision of Disease at the Time of Conization?. Journal of Lower Genital Tract Disease, 2002, 6, 5-10.	1.9	1
110	Factors associated with breast screening radiologistsâ€™ annual mammogram reading volume in Italy. Radiologia Medica, 2016, 121, 557-563.	7.7	1
111	Post-Treatment Follow-Up of Screen-Detected Breast Cancer Patients: A National Survey from Italy. Breast Journal, 2017, 23, 370-372.	1.0	1
112	Letter to the Editor regarding the paper by F. Cardoso etÂal. â€˜European Breast Cancer Conference manifesto on breast centres/unitsâ€™. European Journal of Cancer, 2017, 87, 199-200.	2.8	1
113	Hormone receptor-positive invasive lobular and ductal carcinoma of the breast have comparable hormone receptor expression levels both if detected by screening and clinically. Breast Cancer Research and Treatment, 2018, 167, 817-818.	2.5	1
114	The Results of an Italian Quality Assurance Program Support the New American Society for Colposcopy and Cervical Pathology Recommendations for Colposcopy Practice. Journal of Lower Genital Tract Disease, 2018, 22, 235-236.	1.9	1
115	Changes in the incidence of cervical tumours by disease stage in a cytology-based screening programme. Journal of Medical Screening, 2020, 27, 96-104.	2.3	1
116	Problems, solutions, and perspectives in the evaluation of interval cancers in Italian mammography screening programmes: a position paper from the Italian group for mammography screening (GISMa). Epidemiologia E Prevenzione, 2015, 39, 52-7.	1.1	1
117	Clinical Epidemiology of Microinvasive Cervical Carcinoma in an Italian Population Targeted by a Screening Programme. Cancers, 2022, 14, 2093.	3.7	1
118	Performance of Fineneedle Aspiration Cytology of the Breast. Clinical Experience in Ravenna (Italy). Tumori, 1993, 79, 413-417.	1.1	0
119	Effect of routine mammography practice on tumour size of a registry-based series of breast cancer cases compared with those observed in a screening cohort.. British Journal of Radiology, 1997, 70, 1174-1177.	2.2	0
120	An inverse association between tumour size and overdiagnosis may explain the results by Bucchi et al. British Journal of Cancer, 2005, 92, 1814-1814.	6.4	0
121	Reply: An inverse association between tumour size and overdiagnosis may explain the results by Bucchi et al. British Journal of Cancer, 2005, 92, 1815-1816.	6.4	0
122	Estimates of cancer burden in Emilia-Romagna. Tumori, 2013, 99, 327-333.	1.1	0
123	Early (short-interval) rescreen in mammography screening. Journal of Medical Screening, 2017, 24, 54-55.	2.3	0
124	Setting Up a Medical Oncology Educational Program in Sub-Saharan Africa. Annals of Global Health, 2021, 87, 81.	2.0	0
125	Five-year annual incidence and clinico-molecular features of breast cancer after the last negative screening mammography at age 68â€“69. European Radiology, 2021, , 1.	4.5	0
126	Estimates of cancer burden in Emilia-Romagna. Tumori, 2013, 99, 327-33.	1.1	0

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127	Frequency and Determinants of Lymphadenectomy in Endometrial Carcinoma: A Population-Based Study From Northern Italy. Annals of Surgical Oncology, 2001, 8, 723-728.	1.5	0
128	Accuracy comparison between PAPNET diagnoses and conventional diagnoses in an Italian cervical cytology laboratory. Diagnostic Cytopathology, 1998, 19, 279-283.	1.0	0