Emanuele Crocetti

List of Publications by Year
in descending order

157	4,671	94269 37	118652 62
papers	citations	h-index	g-index

185	185	185	6886
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Incidence of Uveal Melanoma in Europe. Ophthalmology, 2007, 114, 2309-2315.e2.	2.5	327
2	Epidemiology of glial and non-glial brain tumours in Europe. European Journal of Cancer, 2012, 48, 1532-1542.	1.3	248
3	Improvement of malignant/benign ratio in excised melanocytic lesions in the 'dermoscopy era': a retrospective study 1997-2001. British Journal of Dermatology, 2004, 150, 687-692.	1.4	218
4	Addition of dermoscopy to conventional naked-eye examination in melanoma screening: a randomized study. Journal of the American Academy of Dermatology, 2004, 50, 683-689.	0.6	188
5	Risk of cancer in persons with AIDS in Italy, 1985â€“1998. British Journal of Cancer, 2003, 89, 94-100.	2.9	141
6	The EUROCARE-4 database on cancer survival in Europe: Data standardisation, quality control and methods of statistical analysis. European Journal of Cancer, 2009, 45, 909-930.	1.3	120
7	Time trends of cancer incidence in European children (1978â€“1997): Report from the Automated Childhood Cancer Information System project. European Journal of Cancer, 2006, 42, 1961-1971.	1.3	117
8	Breast cancer survival in the US and Europe: A CONCORD highâ€resolution study. International Journal of Cancer, 2013, 132, 1170-1181.	2.3	100
9	Survival in Patients With Uveal Melanoma in Europe. JAMA Ophthalmology, 2008, 126, 1413.	2.6	95
10	Incidence of thyroid cancer in Italy, 1991â€“2005: time trends and ageâ€“periodâ€“cohort effects. Annals of Oncology, 2011, 22, 957-963.	0.6	91
11	Survival of patients with skin melanoma in Europe increases further: Results of the EUROCARE-5 study. European Journal of Cancer, 2015, 51, 2179-2190.	1.3	80
12	Long-term survival, prevalence, and cure of cancer: a population-based estimation for 818 902 Italian patients and 26 cancer types. Annals of Oncology, 2014, 25, 2251-2260.	0.6	77
13	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.	2.3	76
14	Descriptive epidemiology of cholangiocarcinoma in Italy. Digestive and Liver Disease, 2010, 42, 490-495.	0.4	75
15	Quantification of the effect of mammographic screening on fatal breast cancers: The Florence Programme 1990â€“96. British Journal of Cancer, 2002, 87, 65-69.	2.9	69
16	An estimate of overdiagnosis 15 years after the start of mammographic screening in Florence. European Journal of Cancer, 2009, 45, 3166-3171.	1.3	68
17	High suicide mortality soon after diagnosis among cancer patients in central Italy. British Journal of Cancer, 1998, 77, 1194-1196.	2.9	66
18	Variation in â€˜standard careâ€™ for breast cancer across Europe: A EUROCARE-3 high resolution study. European Journal of Cancer, 2010, 46, 1528-1536.	1.3	66

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19	Cancer incidence in people with AIDS in Italy. International Journal of Cancer, 2010, 127, 1437-1445.	2.3	61
20	Classic Kaposi's sarcoma in Italy, 1985â€“1998. British Journal of Cancer, 2005, 92, 188-193.	2.9	58
21	Distribution, Incidence, and Prognosis in Neuroendocrine Tumors: a Population Based Study from a Cancer Registry. Pathology and Oncology Research, 2011, 17, 759-763.	0.9	57
22	Up-to-date estimates of breast cancer survival for the years 2000â€“2004 in 11 European countries: The role of screening and a comparison with data from the United States. European Journal of Cancer, 2010, 46, 3351-3357.	1.3	53
23	Testicular cancer in Europe and the USA: survival still rising among older patients. Annals of Oncology, 2013, 24, 508-513.	0.6	53
24	Accuracy of needle biopsy of breast lesions visible on ultrasound: Audit of fine needle versus core needle biopsy in 3233 consecutive samplings with ascertained outcomes. Breast, 2012, 21, 449-454.	0.9	49
25	Cancer cure for 32 cancer types: results from the EUROCARE-5 study. International Journal of Epidemiology, 2020, 49, 1517-1525.	0.9	48
26	Cancer trends in Italy: figures from the cancer registries (1986-1997). Epidemiologia E Prevenzione, 2004, 28, 1-6.	1.1	48
27	Female Breast Cancer Status According to ER, PR and HER2 Expression: A Population Based Analysis. Pathology and Oncology Research, 2011, 17, 753-758.	0.9	47
28	The prognostic impact of the anatomical sites in the â€˜head and neck melanomaâ€™. Melanoma Research, 2012, 22, 402-405.	0.6	47
29	Frequency and characteristics of melanomas missed at a pigmented lesion clinic: a registry-based study. Melanoma Research, 2004, 14, 403-407.	0.6	45
30	Invasive breast cancer: a significant correlation between histological types and molecular subgroups. Journal of Cancer Research and Clinical Oncology, 2013, 139, 617-623.	1.2	45
31	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.	0.6	45
32	A method to estimate mortality trends when death certificates are imprecisely coded: An application to cervical cancer in Italy. International Journal of Cancer, 2009, 124, 1200-1205.	2.3	44
33	Time interval since last test in a breast cancer screening programme: a case-control study in Italy.. Journal of Epidemiology and Community Health, 1989, 43, 241-248.	2.0	42
34	Early diagnosis, not differential treatment, explains better survival in service screening. European Journal of Cancer, 2005, 41, 2728-2734.	1.3	42
35	Changes in the Incidence of Thyroid Cancer Between 1991 and 2005 in Italy: A Geographical Analysis. Thyroid, 2012, 22, 27-34.	2.4	40
36	Palliative home care reduces time spent in hospital wards: a population-based study in the Tuscany Region, Italy. Cancer Causes and Control, 2003, 14, 971-977.	0.8	39

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37	Balancing harms and benefits of service mammography screening programs: a cohort study. Breast Cancer Research, 2012, 14, R9.	2.2	38
38	Biological characteristics of interval cancers: a role for biomarkers in the breast cancer screening. Journal of Cancer Research and Clinical Oncology, 2013, 139, 181-185.	1.2	37
39	Cancer prevalence estimates in Europe at the beginning of 2000. Annals of Oncology, 2013, 24, 1660-1666.	0.6	36
40	Changes in cervical cancer incidence following the introduction of organized screening in Italy. Preventive Medicine, 2015, 75, 56-63.	1.6	35
41	Effectiveness of influenza vaccination in the elderly in a community in Italy. European Journal of Epidemiology, 2001, 17, 163-168.	2.5	34
42	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
43	Prognostic variability among nonsmall cell lung cancer patients with pathologic N1 lymph node involvement. Cancer, 2006, 107, 793-798.	2.0	33
44	What reasons lie behind long-term survival differences for gastric cancer within Europe?. European Journal of Cancer, 2010, 46, 1086-1092.	1.3	33
45	Impact of diabetes on overall and cancer-specific mortality in colorectal cancer patients. Journal of Cancer Research and Clinical Oncology, 2013, 139, 1303-1310.	1.2	33
46	Determining overdiagnosis by screening with DRE/TRUS or PSA (Florence pilot studies, 1991â€“1994). European Journal of Cancer, 2005, 41, 411-415.	1.3	32
47	Multiple primary melanoma: the impact of atypical naevi and follow up. British Journal of Dermatology, 2010, 163, 1319-1322.	1.4	32
48	Does an organised screening programme reduce the inequalities in breast cancer survival?. Annals of Oncology, 2012, 23, 319-323.	0.6	31
49	Mortality Among Discharged Psychiatric Patients in Florence, Italy. Psychiatric Services, 2006, 57, 1474-1481.	1.1	30
50	Is the incidence of brain tumors really increasing? A population-based analysis from a cancer registry. Journal of Neuro-Oncology, 2011, 104, 589-594.	1.4	30
51	Trends in colorectal incidence by anatomic subsite from 1985 to 2005: a population-based study. International Journal of Colorectal Disease, 2013, 28, 637-641.	1.0	30
52	Feasibility of evaluating quality cancer care using registry data and electronic health records: a population-based study. International Journal for Quality in Health Care, 2012, 24, 411-418.	0.9	28
53	Comparing Cancer Care, Outcomes, and Costs Across Health Systems: Charting the Course. Journal of the National Cancer Institute Monographs, 2013, 2013, 124-130.	0.9	28
54	Features of small melanocytic lesions. Melanoma Research, 2012, 22, 252-256.	0.6	26

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55	Regional inequalities in cancer care persist in Italy and can influence survival. Cancer Epidemiology, 2012, 36, 541-547.	0.8	26
56	The risk of developing a second, different, cancer among 14â€‰560 survivors of malignant cutaneous melanoma: a study by AIRTUM (the Italian Network of Cancer Registries). Melanoma Research, 2008, 18, 230-234.	0.6	25
57	Non-Hodgkin lymphoma among young adults with and without AIDS in Italy. International Journal of Cancer, 2001, 93, 430-435.	2.3	24
58	Melanoma survival: sex does matter, but we do not know how. European Journal of Cancer Prevention, 2016, 25, 404-409.	0.6	24
59	Prognosis and cureÂof longâ€term cancer survivors: A populationâ€based estimation. Cancer Medicine, 2019, 8, 4497-4507.	1.3	24
60	Coexisting endometrial and ovarian carcinomas: A retrospective clinicopathological study. Pathology Research and Practice, 2008, 204, 643-648.	1.0	22
61	Cancer prevalence in United States, Nordic Countries, Italy, Australia, and France: an analysis of geographic variability. British Journal of Cancer, 2013, 109, 219-228.	2.9	22
62	Nonâ€segmental vitiligo and psoriasis comorbidity â€“ a caseâ€control study in Italian patients. Journal of the European Academy of Dermatology and Venereology, 2014, 28, 433-437.	1.3	22
63	Is Conventional Urinary Cytology Still Reliable for Diagnosis of Primary Bladder Carcinoma? Accuracy Based on Data Linkage of a Consecutive Clinical Series and Cancer Registry. Acta Cytologica, 2011, 55, 193-196.	0.7	21
64	Changes from mid-1980s to late 1990s among clinical and demographic correlates of melanoma thickness. European Journal of Dermatology, 2003, 13, 72-5.	0.3	21
65	Incidence of primary liver cancer in Italy between 1988 and 2002: An ageâ€“periodâ€“cohort analysis. European Journal of Cancer, 2008, 44, 285-292.	1.3	19
66	The melanoma epidemic debate: some evidence for a real phenomenon from Tuscany, Italy. Melanoma Research, 2007, 17, 129-130.	0.6	18
67	Cost profiles of colorectal cancer patients in Italy based on individual patterns of care. BMC Cancer, 2013, 13, 329.	1.1	18
68	Epidemiology of carcinoid tumours in central Italy. European Journal of Epidemiology, 1997, 13, 357-359.	2.5	17
69	Prostate Cancer: Different Incidence But Not Mortality Trends Within Two Areas of Tuscany, Italy. Journal of the National Cancer Institute, 2001, 93, 876-877.	3.0	17
70	Thickness and Diameter in Melanoma: Is There a Relation?. Tumori, 2016, 102, e1-e3.	0.6	17
71	Contrast-Enhanced Ultrasound: A Filter Role in AJCC Stage I/II Melanoma Patients. Oncology, 2010, 79, 370-375.	0.9	16
72	Harmonization may be counterproductive--at least for parts of Europe where public health research operates effectively. European Journal of Public Health, 2011, 21, 686-687.	0.1	16

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73	Melanoma density and relationship with the distribution of melanocytic naevi in an Italian population. Melanoma Research, 2015, 25, 80-87.	0.6	16
74	Cancer incidence in Italian contaminated sites. Annali Dell'Istituto Superiore Di Sanita, 2014, 50, 186-91.	0.2	16
75	The Use of Commercially Available Personal UV-meters Does Cause Less Safe Tanning Habits: A Randomized-controlled Trial. Photochemistry and Photobiology, 2008, 84, 758-763.	1.3	15
76	ABO blood group and risk of cutaneous malignant melanoma. European Journal of Cancer Prevention, 2011, 20, 121-122.	0.6	15
77	Is the ratio of pleural mesothelioma mortality to pleural cancer mortality approximately unity for Italy? Considerations from the oldest regional mesothelioma register in Italy. British Journal of Cancer, 2002, 86, 1970-1971.	2.9	14
78	Baseline factors influencing decisions on digital follow-up of melanocytic lesions in daily practice: An Italian multicenter survey. Journal of the American Academy of Dermatology, 2006, 55, 256-262.	0.6	14
79	Prognostic variables and prognostic groups for malignant melanoma. The information from Cox and Classification And Regression Trees analysis: an Italian population-based study. Melanoma Research, 2006, 16, 429-433.	0.6	14
80	Incidence and mortality trends for four major cancers in the elderly and middle-aged adults: An international comparison. Surgical Oncology, 2013, 22, e31-e38.	0.8	14
81	Colorectal cancer incidence rates have decreased in central Italy. European Journal of Cancer Prevention, 2010, 19, 424-425.	0.6	13
82	Initial Treatment for Newly Diagnosed Elderly Colorectal Cancer Patients: Patterns of Care in Italy and the United States. Journal of the National Cancer Institute Monographs, 2013, 2013, 88-98.	0.9	13
83	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.	0.8	13
84	Are biomarkers evaluated in biopsy specimens predictive of prostate cancer aggressiveness?. Journal of Cancer Research and Clinical Oncology, 2016, 142, 201-212.	1.2	13
85	Cancer incidence and mortality trends from 2003 to 2014 in Italy. Tumori, 2019, 105, 121-137.	0.6	13
86	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.	2.3	13
87	Seasonal variation in the diagnosis of cutaneous melanoma and non-cutaneous malignancies: an Italian population-based study. Melanoma Research, 2005, 15, 69-72.	0.6	12
88	Risk of thyroid as a first or second primary cancer. A populationâ€based study in Italy, 1998â€“2012. Cancer Medicine, 2021, 10, 6855-6867.	1.3	12
89	Melanoma incidence in central Italy will go on increasing also in the near future: A registry-based, ageâ€“periodâ€“cohort analysis. European Journal of Cancer Prevention, 2007, 16, 50-54.	0.6	11
90	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.	0.6	11

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91	Strong Seasonality in the Diagnosis of Skin Melanoma in Italy: The Italian Network of Cancer Registries (AIRTUM) Study. Tumori, 2009, 95, 665-668.	0.6	11
92	Polymorphisms of Estrogen Receptors: Risk Factors for Invasive Melanoma â€“ A Prospective Study. Oncology, 2011, 80, 232-237.	0.9	11
93	Using the Benfordâ€™s Law as a First Step to Assess the Quality of the Cancer Registry Data. Frontiers in Public Health, 2016, 4, 225.	1.3	11
94	How staging of thin melanoma is changed after the introduction of TNM 7th edition: a population-based analysis. Journal of Cancer Research and Clinical Oncology, 2016, 142, 73-76.	1.2	11
95	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.	1.4	11
96	Prostate Cancer Incidence Rates Have Started to Decrease in Central Italy. Journal of Medical Screening, 2010, 17, 50-51.	1.1	10
97	Relationship between Latitude and Melanoma in Italy. ISRN Oncology, 2012, 2012, 1-5.	2.1	10
98	Cancer prevalence in Italy: an analysis of geographic variability. Cancer Causes and Control, 2012, 23, 1497-1510.	0.8	10
99	Familial and sporadic melanoma: different clinical and histopathological features in the Italian population â€“ a multicentre epidemiological study â€“ by GIPMe (Italian Multidisciplinary Group on) Tj ETQq1 1 0.784314 rgBT /Over	7.8	10
100	Management of kidney cancer patients: 2018 guidelines of the Italian Medical Oncology Association (AIOM). Tumori, 2019, 105, 3-12.	0.6	10
101	Cancer registries - guardians of breast cancer biomarker information: A systematic review. International Journal of Biological Markers, 2019, 34, 194-199.	0.7	10
102	What has changed in the epidemiology of skin melanoma in central Italy during the past 20 years?. Melanoma Research, 2020, 30, 396-401.	0.6	10
103	Expansion of natural killer cells in patients with head and neck cancer: Detection of â€œnoninhibitoryâ€• (activating) killer Ig-like receptors on circulating natural killer cells. Head and Neck, 2003, 25, 297-305.	0.9	9
104	Indicators of the standard of care for melanoma. Melanoma Research, 2013, 23, 283-289.	0.6	9
105	Excess body weight and increased Breslow thickness in melanoma patients. European Journal of Cancer Prevention, 2013, 22, 480-485.	0.6	9
106	The need for a rapid and comprehensive adoption of the revised European standard population in cancer incidence comparisons. European Journal of Cancer Prevention, 2017, 26, 447-452.	0.6	9
107	Trends in net survival from breast cancer in six European Latin countries: results from the SUDCAN population-based study. European Journal of Cancer Prevention, 2017, 26, S85-S91.	0.6	9
108	Surveillance for endometrial cancer with transvaginal ultrasonography of breast cancer patients under tamoxifen treatment. British Journal of Cancer, 2003, 88, 1175-1179.	2.9	8

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109	Prostate cancer specific mortality in the Florence screening pilot study cohort 1992â€“1993. European Journal of Cancer, 2006, 42, 1858-1862.	1.3	8
110	Disentangling the Roles of Mammographic Screening and HRT in Recent Breast Cancer Incidence Trends in Italy by Analyses Based on Calendar Time and Time Since Screening Activation. Breast Journal, 2010, 16, no-no.	0.4	8
111	Has the PSA wave already crashed upon us? Changes in the epidemiology of prostate cancer from 1985 to 1994 in central Italy. Annals of Oncology, 1999, 10, 361-362.	0.6	8
112	Risk of Invasive Cervical Cancer and Cervical Intraepithelial Neoplasia Grade Iii in Central Italy by Area of Birth. Journal of Medical Screening, 2010, 17, 87-90.	1.1	7
113	Management of rectal cancers in relation to treatment guidelines: a population-based study comparing Italian and French patients. Digestive and Liver Disease, 2014, 46, 645-651.	0.4	7
114	Evaluation of the agreement between TNM 7th and 8th in a populationâ€based series of cutaneous melanoma. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 521-524.	1.3	7
115	Association of endometrial thickness assessed at trans-vaginal ultrasonography to endometrial cancer in postmenopausal women asymptomatic or with abnormal uterine bleeding. Radiologia Medica, 2002, 104, 437-42.	4.7	7
116	Letter to the Editor: Only superficial spreading melanoma is causing the melanoma epidemics?. European Journal of Epidemiology, 2003, 19, 91-92.	2.5	6
117	Differences in Clinicopathological Features and Distribution of Risk Factors in Italian Melanoma Patients. Dermatology, 2015, 230, 256-262.	0.9	6
118	Metastatic breast cancers: Estimates for Italy. Tumori, 2018, 104, 116-120.	0.6	6
119	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.	0.6	6
120	Trends in lung adenocarcinoma incidence and survival. Lung Cancer, 2002, 35, 215-216.	0.9	5
121	Clinical Significance and Optimal Management of Patients with an "Atypia, Probably Benign" (C3) Report at FNAC of the Breast. Breast Journal, 2004, 10, 458-459.	0.4	5
122	Predictors of skin self-examination in subjects attending a pigmented lesion clinic in Italy. Journal of the European Academy of Dermatology and Venereology, 2007, 21, 95-99.	1.3	5
123	Ageing and other factors behind recent cancer incidence and mortality trends in Italy. Journal of Geriatric Oncology, 2012, 3, 111-119.	0.5	5
124	Clinical and dermoscopic features of small Reed nevus (<6â€ƒmm). Journal of the European Academy of Dermatology and Venereology, 2013, 27, 919-921.	1.3	5
125	Population-based method for investigating adherence to international recommendations for pathology reporting of primary cutaneous melanoma: Results of a EUROCARE-5 high resolution study. Cancer Epidemiology, 2015, 39, 424-429.	0.8	5
126	Incidence of second cancers among women with in situ carcinoma of the breast. Breast, 2001, 10, 438-441.	0.9	4

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127	Re: Role of Detection Method in Predicting Breast Cancer Survival: Analysis of Randomized Screening Trials. Journal of the National Cancer Institute, 2005, 97, 1853-1854.	3.0	4
128	Cutaneous melanoma. Lancet, The, 2005, 365, 2003.	6.3	4
129	Prognostic Variability in Completely Resected pN1 Non-Small-Cell Lung Cancer. Asian Cardiovascular and Thoracic Annals, 2008, 16, 375-380.	0.2	4
130	Pancreatic cancer incidence rises also in Italy. International Journal of Epidemiology, 2017, 46, 2090-2090.	0.9	4
131	Decreasing incidence of all histological subtypes of oesophagus cancer in Tuscany, Italy. European Journal of Cancer Prevention, 2001, 10, 379-380.	0.6	3
132	Trends in net survival from 15 cancers in six European Latin countries: the SUDCAN population-based study material. European Journal of Cancer Prevention, 2017, 26, S3-S8.	0.6	3
133	Variation of Cancer Incidence between and within GRELL Countries. International Journal of Environmental Research and Public Health, 2021, 18, 9262.	1.2	3
134	Italy is one of the European countries with the greatest population observed by cancer registries]. Epidemiologia E Prevenzione, 2010, 34, 82.	1.1	3
135	Stage IA Non-small Cell Lung Cancer A Small Proportion of Cases in the General Population. Chest, 2001, 119, 313-314.	0.4	2
136	Clinico-pathological characteristics of familial melanoma in a Mediterranean population. Melanoma Research, 2008, 18, 367-369.	0.6	2
137	Consistency and inconsistency in testing biomarkers in breast cancer. A GRELL study in cut-off variability in the Romance language countries. Breast, 2013, 22, 476-481.	0.9	2
138	The Relationship Between Gastric and Esophageal Cancers in Italy. American Journal of Gastroenterology, 2016, 111, 1201-1202.	0.2	2
139	Variability of cancer risk within an area: time to complement the incidence rate. European Journal of Cancer Prevention, 2017, 26, 442-446.	0.6	2
140	Do big numbers assure high-quality of data?. Lancet Haematology,the, 2017, 4, e309.	2.2	2
141	T-PEC: a novel test for the elicited production of clitic pronouns in Italian. Preliminary data. Clinical Linguistics and Phonetics, 2020, 35, 1-27.	0.5	2
142	Thick melanoma in Tuscany. Giornale Italiano Di Dermatologia E Venereologia, 2019, 154, 638-645.	0.8	2
143	What gender differences in cancer incidence changed during the last 10 years in central Italy?. Tumori, 2002, 88, 13-7.	0.6	2
144	Does in situ melanoma really come before invasive melanoma? Descriptive epidemiology questions this relationship. Tumori, 2011, 97, 257.	0.6	2

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145	Risk of Metachronous Primary Cancers in Women with Cervical Tumorâ€" An Italian Population-Based Study. Gynecologic Oncology, 1998, 68, 215-216.	0.6	1
146	Prevalence of Hysterectomy and Its Effect on Uteran Cancer Incidence Rates. Gynecologic Oncology, 2000, 79, 337-338.	0.6	1
147	Estimates of cancer burden in Tuscany. Tumori, 2013, 99, 334-341.	0.6	1
148	Methods for second primary cancer evaluation have to be standardized. International Journal of Cancer, 2018, 142, 1285-1285.	2.3	1
149	Female breast cancers (T1-2, N0, M0, HR+, HER2â^') with an intermediate genetic-based recurrence risk: a real-world estimate in Italy. Tumori, 2019, 105, 483-487.	0.6	1
150	Cytopathological diagnosis in a cancer registry. Cancer, 2007, 111, 99-105.	2.0	0
151	A difficult detection can influence survival analysis. Cancer, 2012, 118, 6297-6297.	2.0	0
152	Colorectal cancer incidence trends among Italian individuals aged younger than 50Âyears are decreasing. Cancer, 2020, 126, 453-453.	2.0	0
153	The quality of cancer registries data has to become â€˜liquidâ€™. European Journal of Cancer Prevention, 2020, 29, 546-547.	0.6	0
154	Melanoma survival with Classification and Regression Trees Analysis: a complement for the communication of prognosis to patients. Italian Journal of Dermatology and Venereology, 2021, 156, .	0.1	0
155	Epidemiology of Suicide Pacts in Central Italy. Epidemiology, 2000, 11, 737-738.	1.2	0
156	The use of models for estimating overall incidence trend. Epidemiologia E Prevenzione, 2004, 28, 22-6.	1.1	0
157	Immigrants and cancer in Italy: a literature review. Annali Dell'Istituto Superiore Di Sanita, 2017, 53, 238-245.	0.2	0