Stefano Ferretti

List of Publications by Year
in descending order

98 papers	3,185 citations	126907 33 h-index	168389 53 g-index
102 all docs	102 docs citations	102 times ranked	4812 citing authors

#	Article	IF	Citations
1	Burden and centralised treatment in Europe of rare tumours: results of RARECAREnetâ€”a population-based study. Lancet Oncology, The, 2017, 18, 1022-1039.	10.7	285
2	Sporadic colorectal adenocarcinomas with high-frequency microsatellite instability. Cancer, 2000, 89, 2025-2037.	4.1	195
3	Pattern of cancer risk in persons with AIDS in Italy in the HAART era. British Journal of Cancer, 2009, 100, 840-847.	6.4	176
4	HLAâ€G genotype and HLAâ€G expression in systemic lupus erythematosus: HLAâ€G as a putative susceptibility gene in systemic lupus erythematosus. Tissue Antigens, 2008, 71, 520-529.	1.0	118
5	Incidence of thyroid cancer in Italy, 1991â€“2005: time trends and ageâ€“periodâ€“cohort effects. Annals of Oncology, 2011, 22, 957-963.	1.2	91
6	Changing geographical patterns and trends in cancer incidence in children and adolescents in Europe, 1991â€“2010 (Automated Childhood Cancer Information System): a population-based study. Lancet Oncology, The, 2018, 19, 1159-1169.	10.7	85
7	Estimate of overdiagnosis of breast cancer due to mammography after adjustment for lead time. A service screening study in Italy. Breast Cancer Research, 2006, 8, R68.	5.0	79
8	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.	1.2	77
9	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
10	Descriptive epidemiology of cholangiocarcinoma in Italy. Digestive and Liver Disease, 2010, 42, 490-495.	0.9	75
11	HLA-G 14-bp polymorphism regulates the methotrexate response in rheumatoid arthritis. Pharmacogenetics and Genomics, 2006, 16, 615-623.	1.5	73
12	Axillary Lymph Node Nanometastases Are Prognostic Factors for Disease-Free Survival and Metastatic Relapse in Breast Cancer Patients. Clinical Cancer Research, 2006, 12, 6696-6701.	7.0	71
13	Incidence of AIDS-Defining Cancers After AIDS Diagnosis Among People with AIDS in Italy, 1986â€“1998. Journal of Acquired Immune Deficiency Syndromes (1999), 2003, 34, 84-90.	2.1	69
14	Survival of European patients diagnosed with lymphoid neoplasms in 2000-2002: results of the HAEMACARE project. Haematologica, 2011, 96, 720-728.	3.5	68
15	Defective production of soluble HLA-G molecules by peripheral blood monocytes in patients with asthma. Journal of Allergy and Clinical Immunology, 2005, 115, 508-513.	2.9	65
16	Cancer incidence in people with AIDS in Italy. International Journal of Cancer, 2010, 127, 1437-1445.	5.1	61
17	p53 Expression in Colorectal Cancer:Relation to Tumor Type, DNA Ploidy Pattern, and Short-Term Survival. American Journal of Clinical Pathology, 1996, 105, 604-612.	0.7	58
18	Classic Kaposi's sarcoma in Italy, 1985â€“1998. British Journal of Cancer, 2005, 92, 188-193.	6.4	58

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19	The impact of overdiagnosis on thyroid cancer epidemic in Italy,1998â€“2012. European Journal of Cancer, 2018, 94, 6-15.	2.8	58
20	Completeness and timeliness: Cancer registries could/should improve their performance. European Journal of Cancer, 2015, 51, 1091-1098.	2.8	55
21	MIB-1 proliferative activity in invasive breast cancer measured by image analysis.. Journal of Clinical Pathology, 1996, 49, 926-930.	2.0	50
22	Cervical cancer screening in women vaccinated against human papillomavirus infection: Recommendations from a consensus conference. Preventive Medicine, 2017, 98, 21-30.	3.4	49
23	Cancer trends in Italy: figures from the cancer registries (1986-1997). Epidemiologia E Prevenzione, 2004, 28, 1-6.	1.1	48
24	Characteristics of people living in Italy after a cancer diagnosis in 2010 and projections to 2020. BMC Cancer, 2018, 18, 169.	2.6	42
25	Molecular Subtyping of Breast Cancer from Traditional Tumor Marker Profiles Using Parallel Clustering Methods. Clinical Cancer Research, 2006, 12, 781-790.	7.0	41
26	Changes in the Incidence of Thyroid Cancer Between 1991 and 2005 in Italy: A Geographical Analysis. Thyroid, 2012, 22, 27-34.	4.5	40
27	Population-based incidence and mortality cancer trends (1986â€“1997) from the network of Italian cancer registries. European Journal of Cancer Prevention, 2004, 13, 287-295.	1.3	39
28	Mastectomy rates are decreasing in the era of service screening: a population-based study in Italy (1997â€“2001). British Journal of Cancer, 2006, 95, 1265-1268.	6.4	37
29	Can tumor necrosis factor receptor II gene 676T>G polymorphism predict the response grading to anti-TNFÎ± therapy in rheumatoid arthritis?. Rheumatology International, 2008, 28, 901-908.	3.0	37
30	Screening patterns within organized programs and survival of Italian women with invasive cervical cancer. Preventive Medicine, 2013, 57, 220-226.	3.4	37
31	Cancer prevalence estimates in Europe at the beginning of 2000. Annals of Oncology, 2013, 24, 1660-1666.	1.2	36
32	Biological Profile of in Situ Breast Cancer Investigated by Immunohistochemical Technique. Cancer Detection and Prevention, 1998, 22, 313-318.	2.1	36
33	Changes in cervical cancer incidence following the introduction of organized screening in Italy. Preventive Medicine, 2015, 75, 56-63.	3.4	35
34	An immunohistochemically positive E-cadherin status is not always predictive for a good prognosis in human breast cancer. British Journal of Cancer, 2010, 103, 1835-1839.	6.4	30
35	Biophenotypes and survival of BRCA1 and TP53 deleted breast cancer in young women. Breast Cancer Research and Treatment, 2001, 66, 135-142.	2.5	27
36	Regional inequalities in cancer care persist in Italy and can influence survival. Cancer Epidemiology, 2012, 36, 541-547.	1.9	26

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37	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.	1.2	25
38	Non-Hodgkin lymphoma among young adults with and without AIDS in Italy. International Journal of Cancer, 2001, 93, 430-435.	5.1	24
39	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
40	Prognosis and cureÂof longâ€term cancer survivors: A populationâ€based estimation. Cancer Medicine, 2019, 8, 4497-4507.	2.8	24
41	Biophenotypes of Breast Carcinoma in situ Defined by Image Analysis of Biological Parameters. Pathology Research and Practice, 1996, 192, 117-123.	2.3	23
42	Modulation of biomarkers in minimal breast carcinoma. , 1998, 83, 89-97.		22
43	In situ breast cancer: Incidence trend and organised screening programmes in Italy. European Journal of Cancer, 2005, 41, 1045-1050.	2.8	22
44	Cancer prevalence in United States, Nordic Countries, Italy, Australia, and France: an analysis of geographic variability. British Journal of Cancer, 2013, 109, 219-228.	6.4	22
45	Survival After Cancer in Italian Persons With AIDS, 1986â€“2005. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 66, 428-435.	2.1	22
46	Application of quantitative analysis to biologic profile evaluation in breast cancer. Cancer, 1995, 76, 2510-2517.	4.1	21
47	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
48	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
49	Incidence of primary liver cancer in Italy between 1988 and 2002: An ageâ€“periodâ€“cohort analysis. European Journal of Cancer, 2008, 44, 285-292.	2.8	19
50	Incidence trends of vulvar squamous cell carcinoma in Italy from 1990 to 2015. Gynecologic Oncology, 2020, 157, 656-663.	1.4	19
51	Risk of Squamous Cell Carcinoma and Adenocarcinoma of the Esophagus in Patients With Achalasia: A Long-Term Prospective Cohort Study in Italy. American Journal of Gastroenterology, 2021, 116, 289-295.	0.4	19
52	Risk of vulvar carcinoma in women affected with lichen sclerosus: results of a cohort study. JDDG - Journal of the German Society of Dermatology, 2019, 17, 1069-1071.	0.8	18
53	Changes in life expectancy for cancer patients over time since diagnosis. Journal of Advanced Research, 2019, 20, 153-159.	9.5	16
54	Cancer incidence in Italian contaminated sites. Annali Dell'Istituto Superiore Di Sanita, 2014, 50, 186-91.	0.4	16

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55	Mesothelioma and thymic tumors: Treatment challenges in (outside) a network setting. European Journal of Surgical Oncology, 2019, 45, 75-80.	1.0	15
56	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
57	Survival after the diagnosis of breast or colorectal cancer in the GAZA Strip from 2005 to 2014. BMC Cancer, 2018, 18, 632.	2.6	14
58	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
59	Estimated and Observed Cancer Incidence in Italy: A Validation Study. Tumori, 2007, 93, 387-391.	1.1	13
60	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
61	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
62	Risk of thyroid as a first or second primary cancer. A populationâ€based study in Italy, 1998â€“2012. Cancer Medicine, 2021, 10, 6855-6867.	2.8	12
63	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
64	Strong Seasonality in the Diagnosis of Skin Melanoma in Italy: The Italian Network of Cancer Registries (AIRTUM) Study. Tumori, 2009, 95, 665-668.	1.1	11
65	Establishment of keratinocyte colonies from smallâ€sized cervical intraepithelial neoplasia specimens. Journal of Cellular Physiology, 2012, 227, 3787-3795.	4.1	11
66	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
67	Clinical Usefulness of Estrogen Receptor Immunocytochemistry in Human Breast Cancer. Tumori, 1992, 78, 287-290.	1.1	10
68	Evaluation of service mammography screening impact in Italy. The contribution of hazard analysis. European Journal of Cancer, 2008, 44, 858-865.	2.8	10
69	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
70	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
71	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.	1.0	8
72	Impact of socioeconomic status and district of residence on cutaneous malignant melanoma prognosis: a survival study on incident cases between 1991 and 2011 in the province of Ferrara, northern Italy. Melanoma Research, 2017, 27, 619-624.	1.2	7

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73	Cohort study of residents of a district with soil and groundwater industrial waste contamination. Annali Dell'Istituto Superiore Di Sanita, 2013, 49, 354-7.	0.4	6
74	The burden of rare cancers in Italy: the surveillance of rare cancers in Italy (RITA) project. Tumori, 2012, 98, 550-8.	1.1	6
75	Breast screening: Axillary lymph node status of interval cancers by interval year. Breast, 2008, 17, 477-483.	2.2	5
76	Ageing and other factors behind recent cancer incidence and mortality trends in Italy. Journal of Geriatric Oncology, 2012, 3, 111-119.	1.0	5
77	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.	1.9	5
78	Sporadic colorectal adenocarcinomas with highâ€frequency microsatellite instability. Cancer, 2000, 89, 2025-2037.	4.1	5
79	Biological Heterogeneity of Breast Carcinoma in Situ. Annals of the New York Academy of Sciences, 1996, 784, 458-461.	3.8	4
80	Use of 2-[18F]fluoro-2-deoxy-D-glucose positron emission tomography in patients with Hodgkin lymphoma in daily practice: a population-based study from Northern Italy. Leukemia and Lymphoma, 2011, 52, 1689-1696.	1.3	4
81	The first 2 years of colorectal cancer screening in Ferrara, Italy. European Journal of Cancer Prevention, 2011, 20, 166-168.	1.3	4
82	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
83	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
84	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
85	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
86	Thyroidectomies in Italy: A Population-Based National Analysis from 2001 to 2018. Thyroid, 2022, 32, 263-272.	4.5	4
87	Trends in net survival from liver cancer in six European Latin countries: results from the SUDCAN population-based study. European Journal of Cancer Prevention, 2017, 26, S56-S62.	1.3	3
88	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.	2.2	2
89	Biological Staging of Incipient, in Situ, and Invasive Breast Carcinomas. Annals of the New York Academy of Sciences, 1996, 784, 381-394.	3.8	1
90	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

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91	Second primary malignancies in patients with non-melanoma skin cancer: Results from a cancer registryâ€“based study in Emilia Romagna, north-east Italy. Cancer Epidemiology, 2019, 61, 176-184.	1.9	1
92	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
93	Clinical Epidemiology of Microinvasive Cervical Carcinoma in an Italian Population Targeted by a Screening Programme. Cancers, 2022, 14, 2093.	3.7	1
94	Cancer Incidence and Mortality in the Province of Ferrara 1989-1990. Tumori, 1995, 81, 321-329.	1.1	0
95	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
96	Early (short-interval) rescreen in mammography screening. Journal of Medical Screening, 2017, 24, 54-55.	2.3	0
97	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
98	Estimates of cancer burden in Emilia-Romagna. Tumori, 2013, 99, 327-33.	1.1	0