

# Orietta Giuliani

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

1,354  
citations

623734

14  
h-index

345221

36  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1803  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-Term Follow-up of the Italian Flexible Sigmoidoscopy Screening Trial. <i>Annals of Internal Medicine</i> , 2022, 175, 36-45.	3.9	25
2	Effects of Attendance to an Organized Fecal Immunochemical Test Screening Program on the Risk of Colorectal Cancer: An Observational Cohort Study. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 2373-2382.	4.4	14
3	The relative contribution of the decreasing trend in tumour thickness to the 2010s increase in net survival from cutaneous malignant melanoma in Italy: a population-based investigation*. <i>British Journal of Dermatology</i> , 2022, 187, 52-63.	1.5	11
4	How a faecal immunochemical test screening programme changes annual colorectal cancer incidence rates: an Italian intention-to-screen study. <i>British Journal of Cancer</i> , 2022, 127, 541-548.	6.4	12
5	Clinical Epidemiology of Microinvasive Cervical Carcinoma in an Italian Population Targeted by a Screening Programme. <i>Cancers</i> , 2022, 14, 2093.	3.7	1
6	Results of Compliant Participation in Five Rounds of Fecal Immunochemical Test Screening for Colorectal Cancer. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 2361-2369.	4.4	13
7	Mid-term trends and recent birth-cohort-dependent changes in incidence rates of cutaneous malignant melanoma in Italy. <i>International Journal of Cancer</i> , 2021, 148, 835-844.	5.1	13
8	Incidence of interval breast cancer among women aged 45-49 in an organised mammography screening setting. <i>Journal of Medical Screening</i> , 2021, 28, 207-209.	2.3	4
9	Five-year annual incidence and clinico-molecular features of breast cancer after the last negative screening mammography at age 68-69. <i>European Radiology</i> , 2021, , 1.	4.5	0
10	Changes in the incidence of cervical tumours by disease stage in a cytology-based screening programme. <i>Journal of Medical Screening</i> , 2020, 27, 96-104.	2.3	1
11	Colorectal cancer incidence trends among Italian individuals aged younger than 50 years are decreasing. <i>Cancer</i> , 2020, 126, 453-453.	4.1	0
12	Detection by screening introduces biases into survival estimates for luminal A-like breast cancer patients. <i>International Journal of Cancer</i> , 2020, 146, 1764-1766.	5.1	2
13	Suicide death among cancer patients: new data from northern Italy, systematic review of the last 22 years and meta-analysis. <i>European Journal of Cancer</i> , 2020, 125, 104-113.	2.8	20
14	Time trends and age-period-cohort analysis of cutaneous malignant melanoma incidence rates in the Romagna Region (northern Italy), 1986-2014. <i>Melanoma Research</i> , 2020, 30, 198-205.	1.2	6
15	Proportional incidence of interval colorectal cancer in a large population-based faecal immunochemical test screening programme. <i>Digestive and Liver Disease</i> , 2020, 52, 452-456.	0.9	10
16	Incidence trends of vulvar squamous cell carcinoma in Italy from 1990 to 2015. <i>Gynecologic Oncology</i> , 2020, 157, 656-663.	1.4	19
17	Estimating the impact of an organised screening programme on cervical cancer incidence: A 26-year study from northern Italy. <i>International Journal of Cancer</i> , 2019, 144, 1017-1026.	5.1	20
18	Female breast cancers (T1-2, N0, M0, HR+, HER2-) with an intermediate genetic-based recurrence risk: a real-world estimate in Italy. <i>Tumori</i> , 2019, 105, 483-487.	1.1	1

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19	Annual mammography at age 45–49 years and biennial mammography at age 50–69 years: comparing performance measures in an organised screening setting. <i>European Radiology</i> , 2019, 29, 5517-5527.	4.5	9
20	Impact of screening programme using the faecal immunochemical test on stage of colorectal cancer: Results from the IMPATTO study. <i>International Journal of Cancer</i> , 2019, 145, 110-121.	5.1	25
21	Evaluation of the agreement between TNM 7th and 8th in a population-based series of cutaneous melanoma. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 521-524.	2.4	7
22	Strategies for delivery of faecal occult blood test kits and participation to colorectal cancer screening in the Emilia-Romagna Region of Italy. <i>European Journal of Cancer Care</i> , 2018, 27, e12631.	1.5	4
23	A model of an inflammatory bowel disease population-based registry: The Forlì experience (1993–2013). <i>Digestive and Liver Disease</i> , 2018, 50, 32-36.	0.9	14
24	Methods for second primary cancer evaluation have to be standardized. <i>International Journal of Cancer</i> , 2018, 142, 1285-1285.	5.1	1
25	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) <a href="#">Tj ETQq1 1 0.7848 14 rg84 /Overl...</a>	0.7	14
26	Advanced breast cancer rates in the epoch of service screening: The 400,000 women cohort study from Italy. <i>European Journal of Cancer</i> , 2017, 75, 109-116.	2.8	50
27	Early (short-interval) rescreen in mammography screening. <i>Journal of Medical Screening</i> , 2017, 24, 54-55.	2.3	0
28	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. <i>International Journal of Cancer</i> , 2017, 140, 247-248.	5.1	4
29	Immigrants and cancer in Italy: a literature review. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2017, 53, 238-245.	0.4	0
30	Patterns and determinants of receipt of follow-up mammography and/or clinical examination in a cohort of Italian breast cancer survivors. <i>Breast Cancer Research and Treatment</i> , 2016, 158, 543-551.	2.5	16
31	The Relationship Between Gastric and Esophageal Cancers in Italy. <i>American Journal of Gastroenterology</i> , 2016, 111, 1201-1202.	0.4	2
32	Ambient temperature and FIT performance in the Emilia-Romagna colorectal cancer screening programme. <i>Journal of Medical Screening</i> , 2016, 23, 186-191.	2.3	5
33	Gastric cancer incidence in the Romagna Region of Italy: A spatial and temporal analysis. <i>Digestive and Liver Disease</i> , 2015, 47, 1076-1081.	0.9	8
34	A comparison of different strategies used to invite subjects with a positive faecal occult blood test to a colonoscopy assessment. A randomised controlled trial in population-based screening programmes. <i>Preventive Medicine</i> , 2014, 65, 70-76.	3.4	10
35	Impact of diabetes on overall and cancer-specific mortality in colorectal cancer patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2013, 139, 1303-1310.	2.5	33
36	Colonoscopic surveillance of first-degree relatives of colorectal cancer patients in a faecal occult blood screening programme. <i>Cancer Epidemiology</i> , 2013, 37, 469-473.	1.9	3

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37	Once-Only Sigmoidoscopy in Colorectal Cancer Screening: Follow-up Findings of the Italian Randomized Controlled Trial--SCORE. <i>Journal of the National Cancer Institute</i> , 2011, 103, 1310-1322.	6.3	539
38	Acceptability and side-effects of colonoscopy and sigmoidoscopy in a screening setting. <i>Journal of Medical Screening</i> , 2011, 18, 128-134.	2.3	73
39	Comparing Different Strategies for Colorectal Cancer Screening in Italy: Predictors of Patients' Participation. <i>American Journal of Gastroenterology</i> , 2010, 105, 188-198.	0.4	64
40	Randomized Trial of Different Screening Strategies for Colorectal Cancer: Patient Response and Detection Rates. <i>Journal of the National Cancer Institute</i> , 2005, 97, 347-357.	6.3	178
41	Interobserver agreement in the histologic diagnosis of colorectal polyps the experience of the multicenter adenoma colorectal study (SMAC). <i>Journal of Clinical Epidemiology</i> , 2003, 56, 209-214.	5.0	83