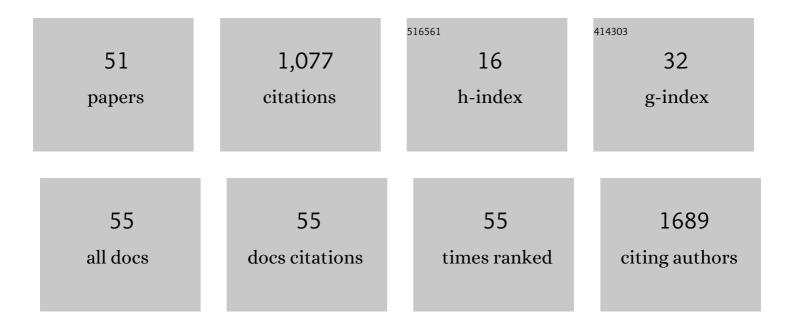
## Roberto Boffi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Switching From Morphine to Methadone to Improve Analgesia and Tolerability in Cancer Patients: A Prospective Study. Journal of Clinical Oncology, 2001, 19, 2898-2904.	0.8	237
2	Particulate metals and organic compounds from electronic and tobacco-containing cigarettes: comparison of emission rates and secondhand exposure. Environmental Sciences: Processes and Impacts, 2014, 16, 2259-2267.	1.7	110
3	Environmental pollution and emission factors of electronic cigarettes, heat-not-burn tobacco products, and conventional cigarettes. Aerosol Science and Technology, 2017, 51, 674-684.	1.5	86
4	Particulate matter from tobacco versus diesel car exhaust: an educational perspective. Tobacco Control, 2004, 13, 219-221.	1.8	60
5	Stopping Smoking Reduces Mortality in Low-Dose Computed Tomography Screening Participants. Journal of Thoracic Oncology, 2016, 11, 693-699.	0.5	50
6	Somatostatin receptor imaging of small cell lung cancer (SCLC) by means of 111In-DTPA octreotide scintigraphy. European Journal of Cancer, 1995, 31, 184-188.	1.3	42
7	Comparison between Particulate Matter and Ultrafine Particle Emission by Electronic and Normal Cigarettes in Real-life Conditions. Tumori, 2014, 100, e24-e27.	0.6	36
8	Residual tobacco smoke: measurement of its washout time in the lung and of its contribution to environmental tobacco smoke. Tobacco Control, 2007, 16, 29-33.	1.8	35
9	Effect of Tobacco Smoking Cessation on C-Reactive Protein Levels in A Cohort of Low-Dose Computed Tomography Screening Participants. Scientific Reports, 2018, 8, 12908.	1.6	33
10	Tackling second-hand exposure to tobacco smoke and aerosols of electronic cigarettes: the TackSHS project protocol. Gaceta Sanitaria, 2020, 34, 77-82.	0.6	30
11	A Combined Smoking Cessation Intervention within a Lung Cancer Screening Trial: A Pilot Observational Study. Tumori, 2015, 101, 306-311.	0.6	27
12	Effect of Bleomycin Administration on the Development of Pulmonary Toxicity in Patients With Metastatic Germ Cell Tumors Receiving First-Line Chemotherapy: A Meta-Analysis of Randomized Studies. Clinical Genitourinary Cancer, 2017, 15, 213-220.e5.	0.9	27
13	Temporal course and predictive factors of analgesic opioid requirement for chemoradiationâ€induced oral mucositis in oropharyngeal cancer. Head and Neck, 2016, 38, E1521-7.	0.9	25
14	Taking care of smoker cancer patients: a review and some recommendations. Annals of Oncology, 2010, 21, 1404-1409.	0.6	22
15	The role of disodium pamidronate in the management of bone pain due to malignancy. Palliative Medicine, 2001, 15, 297-307.	1.3	19
16	Inhaled steroid/tobacco smoke particle interactions: a new light on steroid resistance. Respiratory Research, 2009, 10, 48.	1.4	18
17	Indoor particulate matter measurement as a tool in the process of the implementation of Smoke-free Hospitals. Monaldi Archives for Chest Disease, 2004, 61, 183-92.	0.3	17
18	Hospital Doctors' Smoking Behavior and Attitude towards Smoking Cessation Interventions for Patients: A Survey in an Italian Comprehensive Cancer Centre. Tumori, 2016, 102, 244-251.	0.6	14

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19	Indium-111-DTPA-octreotide Scintigraphy Modulation by Treatment with Unlabelled Somatostatin Analogue in Smali-Cell Lung Cancer. Tumori, 1995, 81, 125-127.	0.6	13
20	Real-time measurement of particulate matter deposition in the lung. Biomarkers, 2006, 11, 221-232.	0.9	13
21	Transfer of particulate matter pollution from smoking to non-smoking coaches: the explanation for the smoking ban on Italian trains. Tobacco Control, 2004, 13, 319-320.	1.8	12
22	Trends in Lung Cancer and Smoking Behavior in Italy: An Alarm Bell for Women. Tumori, 2017, 103, 543-550.	0.6	12
23	Outdoor second-hand cigarette smoke significantly affects air quality. European Respiratory Journal, 2016, 48, 918-920.	3.1	11
24	A day at the European Respiratory Society Congress: passive smoking influences both outdoor and indoor air quality. European Respiratory Journal, 2006, 27, 862-863.	3.1	10
25	The Gap between Tobacco Treatment Guidelines, Health Service Organization, and Clinical Practice in Comprehensive Cancer Centres. Journal of Oncology, 2011, 2011, 1-5.	0.6	9
26	Particulate matters from diesel heavy duty trucks exhaust versus cigarettes emissions: a new educational antismoking instrument. Multidisciplinary Respiratory Medicine, 2016, 11, 2.	0.6	9
27	Can somatostatin be administered in association with morphine in advanced cancer patients with pain?. Annals of Oncology, 1998, 9, 921-922.	0.6	8
28	Intensification of 1111n-DTPA-octreotide scintigraphy by means of pretreatment with cold octreotide in small cell lung cancer. Lung Cancer, 1997, 17, 231-238.	0.9	7
29	A Case-Crossover Study to Investigate the Effects of Atmospheric Particulate Matter Concentrations, Season, and Air Temperature on Accident and Emergency Presentations for Cardiovascular Events in Northern Italy. International Journal of Environmental Research and Public Health, 2019, 16, 4627.	1.2	6
30	Efficacy and safety of levosulpiride versus metoclopramide in patients with emesis induced by high doses of salmon calcitonin. Current Therapeutic Research, 1993, 53, 42-47.	0.5	5
31	The Electronic Cigarette: Potential Health Benefit or Mere Business?. Tumori, 2013, 99, e299-e301.	0.6	5
32	Respiratory illness and air pollution from the steel industry: the case of PiquiÃ <sub>i</sub> de Baixo, Brazil (Preliminary report). Multidisciplinary Respiratory Medicine, 2016, 11, 41.	0.6	5
33	Pharmacogenetic study of seven polymorphisms in three nicotinic acetylcholine receptor subunits in smoking-cessation therapies. Scientific Reports, 2017, 7, 16730.	1.6	5
34	Carbon Monoxide, Cigarettes and Family Doctors. Tumori, 2001, 87, 117-119.	0.6	4
35	Age-related Differences in Patients Admitted to a Palliative Home Care Service. Tumori, 2002, 88, 117-122.	0.6	4
36	Antismoking Centers in Milan's Communal Pharmacies: Analysis of the 2010–2011 Campaign. Tumori, 2013, 99, 578-582.	0.6	4

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37	Eighteen Years of Home Care: From Assistance by Phone to a Complete Service within the Health Care System. Journal of Palliative Care, 1998, 14, 91-93.	0.4	3
38	Efficacy of Pins and Diplomas as a Reward for Long-Term Smoking Cessation. Tumori, 2009, 95, 286-290.	0.6	3
39	Covid-19 and ex-smokers: an underestimated prognostic factor?. Monaldi Archives for Chest Disease, 2020, 90, .	0.3	3
40	The electronic cigarette: potential health benefit or mere business?. Tumori, 2013, 99, 299e-301e.	0.6	3
41	An Epidemiological Study to Investigate Links between Atmospheric Pollution from Farming and SARS-CoV-2 Mortality. International Journal of Environmental Research and Public Health, 2022, 19, 4637.	1.2	3
42	Antismoking centers in Milan's communal pharmacies: analysis of the 2010-2011 campaign. Tumori, 2013, 99, 578-82.	0.6	3
43	Factors associated with a change in smoking habit during the first COVID-19 lockdown: an Italian cross-sectional study among ever-smokers. BMC Public Health, 2022, 22, .	1.2	3
44	Unusual Presentations of Lung Cancer. Journal of Clinical Oncology, 2002, 20, 4601-4602.	0.8	2
45	Passive smoking and asthma death. European Respiratory Journal, 2008, 32, 1117-1117.	3.1	2
46	The Tobacconist Boutique, An Inviting (and Misleading) Marriage between Smoking and Culture. Tumori, 2004, 90, 161-161.	0.6	1
47	A sequential school based smoke prevention program in secondary school adolescents. Monaldi Archives for Chest Disease, 2013, 79, 8-11.	0.3	1
48	Extended varenicline treatment in a severe cardiopathic cigarette smoker: a case report. Journal of Medical Case Reports, 2015, 9, 29.	0.4	1
49	Particulate matter in aerosols produced by two last generation electronic cigarettes: a comparison in a real-world environment. Pulmonology, 2024, 30, 137-144.	1.0	1
50	Big Tobacco and Moto-Gp: Why no Warnings on the Motorcycles?. Tumori, 2007, 93, 228-229.	0.6	0
51	Breast change perception in women after smoking cessation. A pilot study. Tumori, 2011, 97, 672-5.	0.6	0