

# Roberto Boffi

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

1,077  
citations

516561

16  
h-index

414303

32  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1689  
citing authors

#	ARTICLE	IF	CITATIONS
1	Particulate matter in aerosols produced by two last generation electronic cigarettes: a comparison in a real-world environment. <i>Pulmonology</i> , 2024, 30, 137-144.	1.0	1
2	An Epidemiological Study to Investigate Links between Atmospheric Pollution from Farming and SARS-CoV-2 Mortality. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4637.	1.2	3
3	Factors associated with a change in smoking habit during the first COVID-19 lockdown: an Italian cross-sectional study among ever-smokers. <i>BMC Public Health</i> , 2022, 22, .	1.2	3
4	Tackling second-hand exposure to tobacco smoke and aerosols of electronic cigarettes: the TackSHS project protocol. <i>Gaceta Sanitaria</i> , 2020, 34, 77-82.	0.6	30
5	Covid-19 and ex-smokers: an underestimated prognostic factor?. <i>Monaldi Archives for Chest Disease</i> , 2020, 90, .	0.3	3
6	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. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4627.	1.2	6
7	Effect of Tobacco Smoking Cessation on C-Reactive Protein Levels in A Cohort of Low-Dose Computed Tomography Screening Participants. <i>Scientific Reports</i> , 2018, 8, 12908.	1.6	33
8	Environmental pollution and emission factors of electronic cigarettes, heat-not-burn tobacco products, and conventional cigarettes. <i>Aerosol Science and Technology</i> , 2017, 51, 674-684.	1.5	86
9	Pharmacogenetic study of seven polymorphisms in three nicotinic acetylcholine receptor subunits in smoking-cessation therapies. <i>Scientific Reports</i> , 2017, 7, 16730.	1.6	5
10	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. <i>Clinical Genitourinary Cancer</i> , 2017, 15, 213-220.e5.	0.9	27
11	Trends in Lung Cancer and Smoking Behavior in Italy: An Alarm Bell for Women. <i>Tumori</i> , 2017, 103, 543-550.	0.6	12
12	Hospital Doctorsâ€™ Smoking Behavior and Attitude towards Smoking Cessation Interventions for Patients: A Survey in an Italian Comprehensive Cancer Centre. <i>Tumori</i> , 2016, 102, 244-251.	0.6	14
13	Temporal course and predictive factors of analgesic opioid requirement for chemoradiationâ€­induced oral mucositis in oropharyngeal cancer. <i>Head and Neck</i> , 2016, 38, E1521-7.	0.9	25
14	Outdoor second-hand cigarette smoke significantly affects air quality. <i>European Respiratory Journal</i> , 2016, 48, 918-920.	3.1	11
15	Respiratory illness and air pollution from the steel industry: the case of PiquiÃ¡ de Baixo, Brazil (Preliminary report). <i>Multidisciplinary Respiratory Medicine</i> , 2016, 11, 41.	0.6	5
16	Particulate matters from diesel heavy duty trucks exhaust versus cigarettes emissions: a new educational antismoking instrument. <i>Multidisciplinary Respiratory Medicine</i> , 2016, 11, 2.	0.6	9
17	Stopping Smoking Reduces Mortality in Low-Dose Computed Tomography Screening Participants. <i>Journal of Thoracic Oncology</i> , 2016, 11, 693-699.	0.5	50
18	Extended varenicline treatment in a severe cardiopathic cigarette smoker: a case report. <i>Journal of Medical Case Reports</i> , 2015, 9, 29.	0.4	1

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19	A Combined Smoking Cessation Intervention within a Lung Cancer Screening Trial: A Pilot Observational Study. <i>Tumori</i> , 2015, 101, 306-311.	0.6	27
20	Particulate metals and organic compounds from electronic and tobacco-containing cigarettes: comparison of emission rates and secondhand exposure. <i>Environmental Sciences: Processes and Impacts</i> , 2014, 16, 2259-2267.	1.7	110
21	Comparison between Particulate Matter and Ultrafine Particle Emission by Electronic and Normal Cigarettes in Real-life Conditions. <i>Tumori</i> , 2014, 100, e24-e27.	0.6	36
22	A sequential school based smoke prevention program in secondary school adolescents. <i>Monaldi Archives for Chest Disease</i> , 2013, 79, 8-11.	0.3	1
23	Antismoking Centers in Milan's Communal Pharmacies: Analysis of the 2010-2011 Campaign. <i>Tumori</i> , 2013, 99, 578-582.	0.6	4
24	The Electronic Cigarette: Potential Health Benefit or Mere Business?. <i>Tumori</i> , 2013, 99, e299-e301.	0.6	5
25	The electronic cigarette: potential health benefit or mere business?. <i>Tumori</i> , 2013, 99, 299e-301e.	0.6	3
26	Antismoking centers in Milan's communal pharmacies: analysis of the 2010-2011 campaign. <i>Tumori</i> , 2013, 99, 578-82.	0.6	3
27	The Gap between Tobacco Treatment Guidelines, Health Service Organization, and Clinical Practice in Comprehensive Cancer Centres. <i>Journal of Oncology</i> , 2011, 2011, 1-5.	0.6	9
28	Breast change perception in women after smoking cessation. A pilot study. <i>Tumori</i> , 2011, 97, 672-5.	0.6	0
29	Taking care of smoker cancer patients: a review and some recommendations. <i>Annals of Oncology</i> , 2010, 21, 1404-1409.	0.6	22
30	Efficacy of Pins and Diplomas as a Reward for Long-Term Smoking Cessation. <i>Tumori</i> , 2009, 95, 286-290.	0.6	3
31	Inhaled steroid/tobacco smoke particle interactions: a new light on steroid resistance. <i>Respiratory Research</i> , 2009, 10, 48.	1.4	18
32	Passive smoking and asthma death. <i>European Respiratory Journal</i> , 2008, 32, 1117-1117.	3.1	2
33	Residual tobacco smoke: measurement of its washout time in the lung and of its contribution to environmental tobacco smoke. <i>Tobacco Control</i> , 2007, 16, 29-33.	1.8	35
34	Big Tobacco and Moto-Gp: Why no Warnings on the Motorcycles?. <i>Tumori</i> , 2007, 93, 228-229.	0.6	0
35	Real-time measurement of particulate matter deposition in the lung. <i>Biomarkers</i> , 2006, 11, 221-232.	0.9	13
36	A day at the European Respiratory Society Congress: passive smoking influences both outdoor and indoor air quality. <i>European Respiratory Journal</i> , 2006, 27, 862-863.	3.1	10

#	ARTICLE	IF	CITATIONS
37	The Tobacconist Boutique, An Inviting (and Misleading) Marriage between Smoking and Culture. Tumori, 2004, 90, 161-161.	0.6	1
38	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
39	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
40	Particulate matter from tobacco versus diesel car exhaust: an educational perspective. Tobacco Control, 2004, 13, 219-221.	1.8	60
41	Unusual Presentations of Lung Cancer. Journal of Clinical Oncology, 2002, 20, 4601-4602.	0.8	2
42	Age-related Differences in Patients Admitted to a Palliative Home Care Service. Tumori, 2002, 88, 117-122.	0.6	4
43	Carbon Monoxide, Cigarettes and Family Doctors. Tumori, 2001, 87, 117-119.	0.6	4
44	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
45	The role of disodium pamidronate in the management of bone pain due to malignancy. Palliative Medicine, 2001, 15, 297-307.	1.3	19
46	Can somatostatin be administered in association with morphine in advanced cancer patients with pain?. Annals of Oncology, 1998, 9, 921-922.	0.6	8
47	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
48	Intensification of <sup>111</sup> In-DTPA-octreotide scintigraphy by means of pretreatment with cold octreotide in small cell lung cancer. Lung Cancer, 1997, 17, 231-238.	0.9	7
49	Indium-111-DTPA-octreotide Scintigraphy Modulation by Treatment with Unlabelled Somatostatin Analogue in Small-Cell Lung Cancer. Tumori, 1995, 81, 125-127.	0.6	13
50	Somatostatin receptor imaging of small cell lung cancer (SCLC) by means of <sup>111</sup> In-DTPA octreotide scintigraphy. European Journal of Cancer, 1995, 31, 184-188.	1.3	42
51	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