## Sandra Baldacci

List of Publications by Year in descending order

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99 papers 3,548 citations

147801 31 h-index 56 g-index

103 all docs 103 docs citations

103 times ranked

4681 citing authors

#	Article	IF	CITATIONS
1	Urban grey spaces are associated with increased allergy in the general population. Environmental Research, 2022, 206, 112428.	<b>7.</b> 5	9
2	pollution and respiratory diseases: A general update and an Italian perspective. Pulmonology, 2022, 28, 284-296.	2.1	16
3	Short-Term Effects of Air Pollution on Cardiovascular Hospitalizations in the Pisan Longitudinal Study. International Journal of Environmental Research and Public Health, 2021, 18, 1164.	2.6	7
4	Influence of residential land cover on childhood allergic and respiratory symptoms and diseases: Evidence from 9 European cohorts. Environmental Research, 2020, 183, 108953.	7.5	75
5	Health effects of air pollution: a Southern European perspective. Chinese Medical Journal, 2020, 133, 1568-1574.	2.3	14
6	Longitudinal Asthma Patterns in Italian Adult General Population Samples: Host and Environmental Risk Factors. Journal of Clinical Medicine, 2020, 9, 3632.	2.4	2
7	Global Burden of Chronic Respiratory Diseases. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2020, 33, 171-177.	1.4	90
8	Indoor air pollution, physical and comfort parameters related to schoolchildren's health: Data from the European SINPHONIE study. Science of the Total Environment, 2020, 739, 139870.	8.0	94
9	Effects of Particulate Matter on the Incidence of Respiratory Diseases in the Pisan Longitudinal Study. International Journal of Environmental Research and Public Health, 2020, 17, 2540.	2.6	21
10	18-yr cumulative incidence of respiratory/allergic symptoms/diseases and risk factors in the Pisa epidemiological study. Respiratory Medicine, 2019, 158, 33-41.	2.9	14
11	Temporal Changes in Respiratory Morbidity and Multimorbidity with Associated Risk Factors in an Italian General Population Sample. , 2019, , .		0
12	Prescriptive adherence to GINA guidelines and asthma control: An Italian cross sectional study in general practice. Respiratory Medicine, 2019, 146, 10-17.	2.9	27
13	Health effects of self-reported risk factors and estimated PM10 levels: a cross-sectional study. , 2019, , .		0
14	Effect of host and environmental factors on asthma control: AIS LIFE project., 2019,,.		0
15	Longitudinal asthma changesin Italian general population samples: host and environmental risk factors. , 2019, , .		0
16	RItA: The Italian severe/uncontrolled asthma registry. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 683-695.	5.7	50
17	Efficacy of immune checkpoint inhibitors in lung sarcomatoid carcinoma: Data from a French multicentric cohort. Annals of Oncology, 2018, 29, viii406.	1.2	0
18	Clinical characteristics and outcomes of non-small cell lung cancer (NSCLC) patients harboring MET exon 14 splice sites mutations. Annals of Oncology, 2018, 29, viii541.	1.2	0

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19	Inhalation therapy in the next decade: Determinants of adherence to treatment in asthma and COPD. Monaldi Archives for Chest Disease, 2018, 88, 886.	0.6	17
20	Use of aerobiological information systems in pollen allergy management. , 2018, , .		0
21	Burden of pollen allergy in 3 European countries: AIS LIFE project. , 2018, , .		1
22	Association of household environmental factors and respiratory symptoms in children: a multicentric Italian study. , 2018, , .		0
23	Respiratory disease phenotypes in a general population sample: latent transition analysis. , 2018, , .		0
24	Integrating the care of the complex COPD patient. Monaldi Archives for Chest Disease, 2017, 87, 786.	0.6	1
25	Home or school exposures to mold or dampness are related to respiratory symptoms in children. , $2017, \dots$		0
26	Characteristics and predictors of allergic rhinitis undertreatment in primary care. International Journal of Immunopathology and Pharmacology, 2016, 29, 129-136.	2.1	11
27	Respiratory symptoms/diseases prevalence is still increasing: a 25-yr population study. Respiratory Medicine, 2016, 110, 58-65.	2.9	74
28	The Italian registry for severe/uncontrolled asthma. , 2016, , .		1
29	How do children perceive indoor air quality (IAQ) at school?. , 2016, , .		2
30	Late-asthma onset and associated factors. , 2016, , .		0
31	Atopy as a predictor of allergic respiratory diseases in an Italian general population sample., 2016,,.		0
32	Air quality of nursing homes and its effect on the lung health of elderly residents. Expert Review of Respiratory Medicine, 2015, 9, 671-673.	2.5	12
33	Allergy and asthma: Effects of the exposure to particulate matter and biological allergens. Respiratory Medicine, 2015, 109, 1089-1104.	2.9	197
34	Odor annoyance perception and health effects in an Italian general population sample. , 2015, , .		2
35	Adverse effects of outdoor pollution in the elderly. Journal of Thoracic Disease, 2015, 7, 34-45.	1.4	162
36	COPD symptoms/diagnoses and work exposure: A 20 years population-based survey., 2015,,.		0

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37	Relationships between school indoor toluene and respiratory symptoms in Italian children., 2015,,.		O
38	Effect of not appropriate treatment in severe/not controlled asthma: The AGAVE study. , 2015, , .		0
39	COPD management according to old and new GOLD guidelines: an observational study with Italian general practitioners. Current Medical Research and Opinion, 2014, 30, 1033-1042.	1.9	32
40	Active and passive tobacco smoking. , 2014, , 165-178.		0
41	The complex link between severity of asthma and rhinitis in mite allergic patients. Respiratory Medicine, 2013, 107, 23-29.	2.9	12
42	Indoor air pollution and respiratory health in the elderly. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2013, 48, 1783-1789.	1.7	71
43	The ARGA study with Italian general practitioners: prescriptions for allergic rhinitis and adherence to ARIA guidelines. Current Medical Research and Opinion, 2012, 28, 1743-1751.	1.9	14
44	Adverse respiratory effects of outdoor air pollution in the elderly [Review article]. International Journal of Tuberculosis and Lung Disease, 2012, 16, 1149-1161.	1.2	76
45	Impact of Asthma and Comorbid Allergic Rhinitis on Quality of Life and Control in Patients of Italian General Practitioners. Journal of Asthma, 2012, 49, 854-861.	1.7	30
46	The ARGA study with general practitioners: Impact of medical education on asthma/rhinitis management. Respiratory Medicine, 2012, 106, 777-785.	2.9	30
47	Congruence between international guidelines and mite specific immunotherapy prescribing practices. Respiratory Medicine, 2011, 105, 1441-1448.	2.9	4
48	The Influence Of Anxiety And Depression On Respiratory Drug Consumption In A General Population Sample. , 2011, , .		0
49	COPD, smoking behaviour, and the importance of teachers as role-models for adolescents. Multidisciplinary Respiratory Medicine, 2011, 6, 79.	1.5	1
50	Geographical information system and environmental epidemiology: a cross-sectional spatial analysis of the effects of traffic-related air pollution on population respiratory health. Environmental Health, 2011, 10, 12.	4.0	61
51	Incidence Of Reported Diagnosis Of Chronic Bronchitis/Emphysema On An Italian General Population Sample., 2011,,.		0
52	Percentiles of Inspiratory Capacity in Healthy Nonsmokers: A Pilot Study. Respiration, 2011, 82, 254-262.	2.6	10
53	Indoor Air Pollution and Airway Disease. , 2009, , 387-401.		49
54	Urban Residence Is Associated With Bronchial Hyperresponsiveness in Italian General Population Samples. Chest, 2009, 135, 434-441.	0.8	15

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55	The epidemiological link between ageing and respiratory diseases. , 2009, , 1-17.		9
56	Respiratory symptoms/diseases, impaired lung function, and drug use in two Italian general population samples. Respiratory Medicine, 2008, 102, 82-91.	2.9	10
57	Changes in obesity status and lung function decline in a general population sample. Respiratory Medicine, 2008, 102, 674-680.	2.9	33
58	Clinical vs. structured interview on anxiety and affective disorders by primary care physicians. Understanding diagnostic discordance. Epidemiologia E Psichiatria Sociale, 2007, 16, 144-151.	0.9	16
59	Respiratory symptoms/diseases and environmental tobacco smoke (ETS) in never smoker Italian women. Respiratory Medicine, 2007, 101, 531-538.	2.9	62
60	Reference equations for spirometry from a general population sample in central Italy. Respiratory Medicine, 2007, 101, 814-825.	2.9	31
61	Definition, epidemiology and natural history of COPD. European Respiratory Journal, 2007, 30, 993-1013.	6.7	331
62	Rhinitis and snoring as risk factors for hypertension in post-menopausal women. Respiratory Medicine, 2006, 100, 1368-1373.	2.9	9
63	The global burden of chronic respiratory diseases. Breathe, 2006, 3, 20-29.	1.3	9
64	Epidemiology of chronic obstructive pulmonary disease: Health effects of air pollution. Respirology, 2006, 11, 523-532.	2.3	106
65	Plasma, salivary and urinary cotinine in non-smoker Italian women exposed and unexposed to environmental tobacco smoking (SEASD study). Clinical Chemistry and Laboratory Medicine, 2006, 44, 632-8.	2.3	19
66	Rhinitis is an independent risk factor for developing cough apart from colds among adults. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 343-349.	5.7	51
67	Number of offspring and maternal allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 510-514.	5.7	26
68	HDL and clinical and biochemical correlates in Italian non-smoker women. Clinical Chemistry and Laboratory Medicine, 2004, 42, 1408-16.	2.3	5
69	The Proportional Venn Diagram of Obstructive Lung Disease in the Italian General Population. Chest, 2004, 126, 1093-1101.	0.8	61
70	Indoor exposures and acute respiratory effects in two general population samples from a rural and an urban area in Italy. Journal of Exposure Science and Environmental Epidemiology, 2004, 14, S144-S152.	3.9	39
71	Segregation analysis of bronchial hyperresponsiveness in a general population in north italy. American Journal of Medical Genetics Part A, 2004, 125A, 232-239.	2.4	7
72	Indoor air pollution and respiratory health in the elderly. European Respiratory Journal, 2003, 21, 15S-20s.	6.7	96

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73	Questionnaires, spirometry and PEF monitoring in epidemiological studies on elderly respiratory patients. European Respiratory Journal, 2003, 21, 21S-27s.	6.7	48
74	The Po River Delta (North Italy) Indoor Epidemiological Study: Effects of Pollutant Exposure on Acute Respiratory Symptoms and Respiratory Function in Adults. Archives of Environmental Health, 2002, 57, 130-136.	0.4	44
75	Longitudinal changes of body mass index, spirometry and diffusion in a general population. European Respiratory Journal, 2002, 20, 665-673.	6.7	90
76	Respiratory effects of environmental pollution: epidemiological data. Monaldi Archives for Chest Disease, 2002, 57, 156-60.	0.6	12
77	Allergy markers in respiratory epidemiology. European Respiratory Journal, 2001, 17, 773-790.	6.7	51
78	An 8-Year Follow-up of Carbon Monoxide Diffusing Capacity in a General Population Sample of Northern Italy. Chest, 2001, 120, 74-80.	0.8	41
79	The Po River Delta epidemiological survey: reference values of total serum IgE levels in a normal population sample of North Italy (8-78 yrs). European Journal of Epidemiology, 2001, 17, 231-239.	5.7	26
80	Characteristics of women exposed and unexposed to environmental tobacco smoke (ETS) in a general population sample of North Italy (Po River Delta epidemiological study). European Journal of Epidemiology, 2001, 17, 363-368.	5.7	6
81	Epidemiology of Chronic Obstructive Pulmonary Disease (COPD). Respiration, 2001, 68, 4-19.	2.6	205
82	Prevalence of Airways Obstruction in a General Population. Chest, 2000, 117, 339S-345S.	0.8	172
83	Smooth Reference Equations for Slow Vital Capacity and Flow–Volume Curve Indexes. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 899-905.	5.6	56
84	Prevalence rates of respiratory symptoms and diseases in general population samples of North and Central Italy. International Journal of Tuberculosis and Lung Disease, 1999, 3, 1034-42.	1.2	50
85	Sister chromatid exchange and micronucleus frequency in human lymphocytes of 1,650 subjects in an Italian population: II. Contribution of sex, age, and lifestyle., 1998, 31, 228-242.		115
86	The Po River Delta Respiratory Epidemiological Survey: an analysis of factors related to level of total serum IgE. European Respiratory Journal, 1998, 11, 278-283.	6.7	39
87	Serum immunoglobulins E are related to menstrual cycle. European Journal of Epidemiology, 1997, 13, 931-935.	5.7	19
88	Assessment of respiratory effect of air pollution: study design on general population samples. Journal of Environmental Pathology, Toxicology and Oncology, 1997, 16, 77-83.	1.2	10
89	Skin prick test reactivity to common aeroallergens in relation to total IgE, respiratory symptoms, and smoking in a general population sample of northern Italy. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 149-156.	5.7	63
90	Skin prick test reactivity to common aeroallergens in relation to total IgE, respiratory symptoms, and smoking in a general population sample of northern Italy. Allergy: European Journal of Allergy and Clinical Immunology, 1996, 51, 149-156.	5.7	2

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91	Distribution of bronchial responsiveness in a general population: effect of sex, age, smoking, and level of pulmonary function American Journal of Respiratory and Critical Care Medicine, 1995, 151, 1770-1777.	5.6	140
92	Risk factors for chronic obstructive pulmonary disease in a North Italian rural area. European Journal of Epidemiology, 1994, 10, 725-731.	5.7	25
93	Prevalence rates of diagnosis of asthma in general population samples of northern and central Italy. Monaldi Archives for Chest Disease, 1994, 49, 191-6.	0.6	10
94	Bronchial reactivity in a general population of north Italy: relationships with occupational exposure. Monaldi Archives for Chest Disease, 1994, 49, 15-8.	0.6	1
95	CO Diffusing Capacity in a General Population Sample: Relationships with Cigarette Smoking and Airflow Obstruction. Respiration, 1993, 60, 155-161.	2.6	22
96	Effects of the Home Environment on Respiratory Symptoms of a General Population Sample in Middle Italy. Archives of Environmental Health, 1992, 47, 64-70.	0.4	19
97	Residual Volume in a General Population. Chest, 1992, 102, 1209-1215.	0.8	8
98	Effects of Daily Cigarette Consumption on Respiratory Symptoms and Lung Function in a General Population Sample of North-Italian Men. Respiration, 1991, 58, 282-286.	2.6	11
99	A novel approach based on dynamic reconfiguration for process controls with FPGA. , 0, , .		O