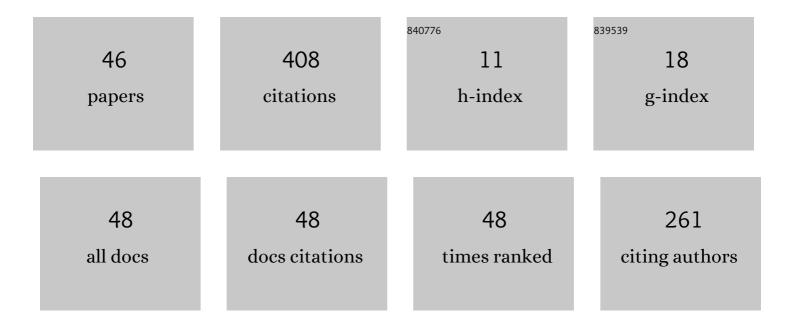
## **Giuliano Franco**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5544847/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bernardino Ramazzini's <i>De Morbis Artificum Diatriba</i> on Workers' Health—the Birth of a New Discipline. Journal of UOEH, 2021, 43, 341-348.	0.6	2
2	Revisiting the past strengthens the present: Bernardino Ramazzini and the new occupational health. Public Health, 2020, 181, 180-181.	2.9	6
3	The 1711 rinderpest in Bernardino Ramazzini's XIII Oration and the COVID-19 public health emergency: facts and common aspects. Medicina Del Lavoro, 2020, 111, 321-325.	0.4	3
4	Scientific Research of Senior Italian Academics of Occupational Medicine: A Citation Analysis of Products Published During the Decade 2001–2010. Archives of Environmental and Occupational Health, 2015, 70, 110-115.	1.4	2
5	A tribute to Bernardino Ramazzini (1633-1714) on the tercentenary of his death. Occupational Medicine, 2014, 64, 2-4.	1.4	8
6	Occupational medicine versus work medicine: etymological and semantic aspects. Occupational Medicine, 2014, 64, 223-223.	1.4	0
7	Research Evaluation and Competition for Academic Positions in Occupational Medicine. Archives of Environmental and Occupational Health, 2013, 68, 123-127.	1.4	16
8	A pioneer of public health, Bernardino Ramazzini. Annali Di Igiene: Medicina Preventiva E Di Comunita, 2013, 25, 273-80.	0.7	1
9	Bernardino Ramazzini and women workers' health in the second half of the XVIIth century. Journal of Public Health, 2012, 34, 305-308.	1.8	15
10	Health Disorders and Ergonomic Concerns From the Use of the Microscope: A Voice From the Past. American Journal of Clinical Pathology, 2011, 135, 170-171.	0.7	9
11	Why I became an occupational physician Occupational Medicine, 2011, 61, 589-589.	1.4	0
12	Individual scientific credit in occupational medicine research: ethical and technical issues. Occupational Medicine, 2011, 61, 526-528.	1.4	0
13	Occupational Health Practice and Exposure to Nanoparticles: Reconciling Scientific Evidence, Ethical Aspects, and Legal Requirements. Archives of Environmental and Occupational Health, 2011, 66, 236-240.	1.4	1
14	Bernardino Ramazzini and the new epidemics of work-related disorders. Medicina Nei Secoli, 2011, 23, 425-41.	0.1	2
15	Work-related Musculoskeletal Disorders. Epidemiology, 2010, 21, 577-579.	2.7	9
16	Focusing ethical dilemmas of evidence-based practice in SMF-exposed MRI-workers: a qualitative analysis. International Archives of Occupational and Environmental Health, 2010, 83, 417-421.	2.3	5
17	Jobâ€related risk of latent tuberculosis infection in a homogeneous population of hospital workers in a low incidence area. American Journal of Industrial Medicine, 2009, 52, 297-303.	2.1	11
18	Evaluation of medical decisions' effectiveness: a 4-year evidence-based study in a health care setting. International Archives of Occupational and Environmental Health, 2008, 81, 921-928.	2.3	3

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19	Finding toxicological information: An approach for occupational health professionals. Journal of Occupational Medicine and Toxicology, 2008, 3, 18.	2.2	5
20	"What do you do for a living?― Spine Journal, 2008, 8, 1047.	1.3	1
21	Ramazzini and workers' voice disorders. Otolaryngology - Head and Neck Surgery, 2008, 139, 329-330.	1.9	1
22	Room size is the major determinant for tuberculin conversion in health care workers exposed to a multidrug-resistant tuberculosis patient. International Archives of Occupational and Environmental Health, 2007, 80, 533-538.	2.3	10
23	Agreement of medical decisions in occupational health as a quality requirement. International Archives of Occupational and Environmental Health, 2006, 79, 607-611.	2.3	3
24	Evidence-based decision making in occupational health. Occupational Medicine, 2005, 55, 1-2.	1.4	13
25	Texaco and its Consultants. International Journal of Occupational and Environmental Health, 2005, 11, 217-220.	1.2	38
26	Bernardino Ramazzini's early observations of the link between musculoskeletal disorders and ergonomic factors. Applied Ergonomics, 2004, 35, 67-70.	3.1	30
27	Consensus on evidence or evidence of consensus? The evolving role and the new expertise of the occupational physician. Occupational Medicine, 2003, 53, 79-81.	1.4	4
28	Evidence-based medicine and evidence-based occupational health. Scandinavian Journal of Work, Environment and Health, 2003, 29, 78-79.	3.4	6
29	Letter to Dr. Gro Harlem Brundtland, Director-General, WHO. International Journal of Occupational and Environmental Health, 2002, 8, 271-273.	1.2	2
30	From risk-based health surveillance to health promotion: an evidence-based experience in a health care setting. International Journal of Occupational Medicine and Environmental Health, 2002, 15, 117-20.	1.3	2
31	Bernardino Ramazzini: The Father of Occupational Medicine. American Journal of Public Health, 2001, 91, 1382-1382.	2.7	42
32	Ramazzini's "De Morbis Artificum Diatriba―and Society, Culture, and the Human Condition in the Seventeenth Century. International Journal of Occupational and Environmental Health, 2000, 6, 80-85.	1.2	2
33	Evaluation of a Western Blot Test as a Potential Screening Tool for Occupational Exposure to Mycobacterium tuberculosis in Health Care Workers. Journal of Occupational and Environmental Medicine, 2000, 42, 64.	1.7	4
34	Occupational physicians' education and training across European Union countries. International Archives of Occupational and Environmental Health, 1999, 72, 338-342.	2.3	11
35	Students' Perception of Occupational Medicine. Journal of Occupational and Environmental Medicine, 1996, 38, 240-241.	1.7	3
36	The present state of occupational and environmental medicine in Italy. International Archives of Occupational and Environmental Health, 1995, 67, 353-358.	2.3	4

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37	Chewing electric wire coatings: An unusual source of lead poisoning. American Journal of Industrial Medicine, 1994, 25, 291-296.	2.1	2
38	METHYLENE CHLORIDE EXPOSURE IN INDUSTRIAL WORKERS. AIHA Journal, 1993, 54, 27-31.	0.4	20
39	Occupational Exposure of Operating-Theater Personnel to Isoflurane and Nitrous Oxide. Journal of Occupational and Environmental Hygiene, 1992, 7, 677-681.	0.4	4
40	Serum bile acid concentrations as a liver function test in workers occupationally exposed to organic solvents. International Archives of Occupational and Environmental Health, 1986, 58, 157-164.	2.3	44
41	CHEMICALS AND HODGKIN'S DISEASE. Lancet, The, 1982, 320, 50.	13.7	19
42	Assessment of coronary heart disease risk among viscose rayon workers exposed to carbon disulfide at concentrations of about 30 mg/m3 Scandinavian Journal of Work, Environment and Health, 1982, 8, 113-120.	3.4	9
43	Altered glucose tolerance in carbon disulfiede exposed workers. Acta Diabetologica Latina, 1979, 16, 259-263.	0.2	12
44	SULPHYDRYL COMPOUNDS IN LEAD POISONING. Lancet, The, 1979, 313, 330.	13.7	2
45	GLUCOSE TOLERANCE AND OCCUPATIONAL EXPOSURE TO CARBON DISULPHIDE. Lancet, The, 1978, 312, 1208.	13.7	15
46	Systolic time intervals as a measure of left ventricular function in viscose rayon workers exposed to carbon disulfide Scandinavian Journal of Work, Environment and Health, 1976, 2, 107-114.	3.4	5