Fabriziomaria Gobba

List of Publications by Year
in descending order

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102	2,160	186265	265206
papers	citations	28 h-index	42 g-index

108	108	108	2282
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seroprevalence of anti-SARS-CoV-2 antibodies in the Northern Italy population before the COVID-19 second wave. International Journal of Occupational Medicine and Environmental Health, 2022, 35, 63-74.	1.3	11
2	Occupational exposure to electromagnetic fields in magnetic resonance environment: an update on regulation, exposure assessment techniques, health risk evaluation, and surveillance. Medical and Biological Engineering and Computing, 2022, 60, 297-320.	2.8	11
3	Seroprevalence Survey of Anti-SARS-CoV-2 Antibodies in a Population of Emilia-Romagna Region, Northern Italy. International Journal of Environmental Research and Public Health, 2022, 19, 7882.	2.6	8
4	COVID-19-Related Mortality amongst Physicians in Italy: Trend Pre- and Post-SARS-CoV-2 Vaccination Campaign. Healthcare (Switzerland), 2022, 10, 1187.	2.0	7
5	Global evidence on occupational sun exposure and keratinocyte cancers: a systematic review. British Journal of Dermatology, 2021, 184, 208-218.	1.5	42
6	What Sun Protection Practices Should Be Adopted by Trainee Teachers to Reduce the Risk of Skin Cancer and Other Adverse Outcomes?. International Journal of Environmental Research and Public Health, 2021, 18, 529.	2.6	3
7	Exposure to Optical Radiation and Electromagnetic Fields at the Workplace: Criteria for Occupational Health Surveillance According to Current European Legislation. Advances in Science, Technology and Engineering Systems, 2021, 6, 1403-1413.	0.5	0
8	Risk Perception in the Construction Industry: Differences Between Italian and Migrant Workers Before and After a Targeted Training Intervention. New Solutions, 2021, 31, 65-71.	1.2	3
9	Occupational Exposure to Electromagnetic Fields and Health Surveillance according to the European Directive 2013/35/EU. International Journal of Environmental Research and Public Health, 2021, 18, 1730.	2.6	20
10	Evaluation of Personal Solar UV Exposure in a Group of Italian Dockworkers and Fishermen, and Assessment of Changes in Sun Protection Behaviours After a Sun-Safety Training. Advances in Science, Technology and Engineering Systems, 2021, 6, 1312-1318.	0.5	2
11	Neutralizing Anti-SARS-CoV-2 Antibody Titer and Reported Adverse Effects, in a Sample of Italian Nursing Home Personnel after Two Doses of the BNT162b2 Vaccine Administered Four Weeks Apart. Vaccines, 2021, 9, 652.	4.4	27
12	Frequency of Anti-SARS-CoV-2 Antibodies in Various Occupational Sectors in an Industrialized Area of Northern Italy from May to October 2020. International Journal of Environmental Research and Public Health, 2021, 18, 7948.	2.6	9
13	Risk Perception and Ethnic Background in Construction Workers: Results of a Cross-Sectional Study in a Group of Trainees of a Vocational School in Italy. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 96-109.	1.9	11
14	Subjective Symptoms in Magnetic Resonance Imaging Personnel: A Multi-Center Study in Italy. Frontiers in Public Health, 2021, 9, 699675.	2.7	4
15	P-228â€...Occupational exposure to radiofrequency electromagnetic fields and risk of cancer: preliminary data from the Italian research project BRIC 2018 â€“ ID 06. , 2021, , .		0
16	UV solar exposure of outdoor workers in Mediterranean area. , 2021, , .		0
17	Factors Associated with SARS-CoV-2 Infection Risk among Healthcare Workers of an Italian University Hospital. Healthcare (Switzerland), 2021, 9, 1495.	2.0	11
18	Protocol for a Systematic Review on the Effectiveness of Interventions to Reduce Exposure to Occupational Solar UltraViolet Radiation (UVR) Among Outdoor Workers. Frontiers in Public Health, 2021, 9, 756566.	2.7	5

#	Article	IF	Citations
19	Occupational Exposure to Solar UV Radiation in a Group of Dock-workers in North-East Italy. , 2020, , .		4
20	A One-Month Monitoring of Exposure to Solar UV Radiation of a Group of Construction Workers in Tuscany. Energies, 2020, 13, 6035.	3.1	6
21	Occupational Exposure to Non-Ionizing radiation. Main effects and criteria for health surveillance of workers according to the European Directives. , 2020, , .		3
22	Occupational solar UV exposure in construction workers in Italy: results of a one-month monitoring with personal dosimeters. , 2020, , .		10
23	Increased Risk of COVID-19-Related Deaths among General Practitioners in Italy. Healthcare (Switzerland), 2020, 8, 155.	2.0	23
24	Personal solar ultraviolet radiation dosimetry in an occupational setting across Europe. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1835-1841.	2.4	28
25	Ethnic background and risk perception in construction workers: development and validation of an exploratory tool. International Journal of Occupational Medicine and Environmental Health, 2020, 33, 163-172.	1.3	11
26	Sun protection habits and behaviors of a group of outdoor workers and students from the agricultural and construction sectors in north-Italy. Medicina Del Lavoro, 2020, 111, 116-125.	0.4	6
27	Risk of cataract in health care workers exposed to ionizing radiation: a systematic review. Medicina Del Lavoro, 2020, 111, 269-284.	0.4	10
28	Physiciansâ€™ deaths related to SARS-Cov-2 infections in Italy. Occupational Medicine, 2020, 70, 611-611.	1.4	1
29	Evaluation of Occupational Exposure to Perchlorethylene in a Group of Italian Dry Cleaners Using Noninvasive Exposure Indices. International Journal of Environmental Research and Public Health, 2019, 16, 2832.	2.6	5
30	Skin cancer in outdoor workers exposed to solar radiation: a largely underreported occupational disease in Italy. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2068-2074.	2.4	27
31	Occupational Exposure to Solar UV Radiation of a Group of Fishermen Working in the Italian North Adriatic Sea. International Journal of Environmental Research and Public Health, 2019, 16, 3001.	2.6	26
32	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of occupational exposure to solar ultraviolet radiation and of the effect of occupational exposure to solar ultraviolet radiation on melanoma and non-melanoma skin cancer. Environment International, 2019, 126, 804-815.	10.0	71
33	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of occupational exposure to solar ultraviolet radiation and of the effect of occupational exposure to solar ultraviolet radiation on cataract. Environment International, 2019, 125, 542-553.	10.0	48
34	Macular degeneration and occupational risk factors: a systematic review. International Archives of Occupational and Environmental Health, 2019, 92, 1-11.	2.3	37
35	Cataract frequency and subtypes involved in workers assessed for their solar radiation exposure: a systematic review. Acta Ophthalmologica, 2018, 96, 779-788.	1.1	38
36	Self-reported wrist and finger symptoms associated with other physical/mental symptoms and use of computers/mobile phones. International Journal of Occupational Safety and Ergonomics, 2018, 24, 82-90.	1.9	6

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37	1616aâ€...Main factors influencing occupational solar uv exposure. , 2018, , .		1
38	1649â€...Electromagnetic fields: occupational exposure and prevention in workers. an update. , 2018, , .		0
39	1650â€...Magnetic resonance imaging (mri) workers: emf exposure, occupational risk and prevention. an update. , 2018, , .		0
40	931â€...Occupational skin cancer in outdoor workers in italy: expected number vs cases recognised by the italian national compensation authority (inail). , 2018, , .		0
41	934â€...Gliomas incidence in italy. , 2018, , .		0
42	1616â€...Title of (joint) special session â€˜oedâ€™ and â€˜radiation at workâ€™: how to tackle the increasing disease burden of occupational skin cancer. , 2018, , .		0
43	1651â€...Solar uv: a relevant occupational risk overlooked. exposure in workers, effects, prevention. , 2018, , .		0
44	Solar Radiation Exposure and Outdoor Work: An Underestimated Occupational Risk. International Journal of Environmental Research and Public Health, 2018, 15, 2063.	2.6	125
45	Developing an Algorithm to Assess the UV Erythemal Dose for Outdoor Workers. , 2018, , .		6
46	Occupational Exposure to Solar Radiation at Different Latitudes and Pterygium: A Systematic Review of the Last 10 Years of Scientific Literature. International Journal of Environmental Research and Public Health, 2018, 15, 37.	2.6	34
47	Stakeholders' views on vocational rehabilitation programs: a call for collaboration with Occupational Health Physicians. Medicina Del Lavoro, 2018, 109, 201-9.	0.4	7
48	The biomechanical overload of the upper limb: a neglected occupational hazard in animal facility operators. Ergonomics, 2017, 60, 366-374.	2.1	2
49	Work-related stress and role of personality in a sample of Italian bus drivers. Work, 2017, 57, 433-440.	1.1	26
50	Near Retirement Age (â‰¥55 Years) Self-Reported Physical Symptoms and Use of Computers/Mobile Phones at Work and at Leisure. Healthcare (Switzerland), 2017, 5, 71.	2.0	0
51	Work-Related Eye Injuries: A Relevant Health Problem. Main Epidemiological Data from a Highly-Industrialized Area of Northern Italy. International Journal of Environmental Research and Public Health, 2017, 14, 604.	2.6	36
52	Self-Reported Ache, Pain, or Numbness in Feet and Use of Computers amongst Working-Age Finns. Healthcare (Switzerland), 2016, 4, 82.	2.0	0
53	Possibilities to decrease the electric field exposure with a shield over worker under the 400 kV power lines. , 2016, , .		1
54	Possibilities to decrease the extremely low-frequency electric field exposure with a Faraday cage under a 400 kV power line. , 2016, , .		0

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55	The European Status Quo in legal recognition and patient-care services of occupational skin cancer. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 46-51.	2.4	46
56	Directive 2013/35/EU for electromagnetic fields of workers' exposure and working from the ladder near a 400 kV power line. , 2016, , .		0
57	Questionnaireâ€based evaluation of occupational and nonâ€occupational solar radiation exposure in a sample of Italian patients treated for actinic keratosis and other nonâ€melanoma skin cancers. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 21-26.	2.4	22
58	Outdoor work and solar radiation exposure: Evaluation method for epidemiological studies. Medycyna Pracy, 2016, 67, 577-587.	0.8	23
59	Assessing Cancer Risk from Heavy Metals in Recycling Waste Electrical and Electronic Equipment: Preliminary Results from the WEENMODELS European Life Programme. ISEE Conference Abstracts, 2016, 2016, .	0.0	0
60	Subjective symptoms in Magnetic Resonance Imaging operators: prevalence, short-term evolution and possible related factors. Medicina Del Lavoro, 2016, 107, 263-70.	0.4	9
61	Subjective symptoms and their evolution in a small group of magnetic resonance imaging (MRI) operators recently engaged. Electromagnetic Biology and Medicine, 2015, 34, 262-264.	1.4	9
62	Self-reported ache, pain, or numbness in hip and lower back and use of computers and cell phones amongst Finns aged 18â€“65. International Journal of Industrial Ergonomics, 2015, 48, 70-76.	2.6	10
63	Upper limb musculoskeletal disorders in healthcare personnel. Ergonomics, 2014, 57, 1166-1191.	2.1	43
64	The Use and Know-how of ICT-technology in Different Age Groups. , 2014, , .		0
65	Self-reported neck symptoms and use of personal computers, laptops and cell phones among Finns aged 18â€“65. Ergonomics, 2013, 56, 1134-1146.	2.1	34
66	White-Collar Workersâ€™ Self-Reported Physical Symptoms Associated With Using Computers. International Journal of Occupational Safety and Ergonomics, 2012, 18, 137-147.	1.9	7
67	Anosmia after exposure to a pyrethrin-based insecticide: A case report. International Journal of Occupational Medicine and Environmental Health, 2012, 25, 506-12.	1.3	11
68	Menometrorrhagia in magnetic resonance imaging operators with copper intrauterine contraceptive devices (IUDS): A case report. International Journal of Occupational Medicine and Environmental Health, 2012, 25, 97-102.	1.3	5
69	Occupational and environmental exposure to extremely low frequency-magnetic fields: a personal monitoring study in a large group of workers in Italy. Journal of Exposure Science and Environmental Epidemiology, 2011, 21, 634-645.	3.9	10
70	Extremely Low Frequency-Magnetic Fields (ELF-EMF) occupational exposure and natural killer activity in peripheral blood lymphocytes. Science of the Total Environment, 2009, 407, 1218-1223.	8.0	30
71	Risk factors for operated carpal tunnel syndrome: a multicenter population-based case-control study. BMC Public Health, 2009, 9, 343.	2.9	44
72	Natural Killer Cell Activity Decreases in Workers Occupationally Exposed to Extremely Low Frequency Magnetic Fields Exceeding 1 Î¼t. International Journal of Immunopathology and Pharmacology, 2009, 22, 1059-1066.	2.1	13

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73	Olfactory toxicity: long-term effects of occupational exposures. International Archives of Occupational and Environmental Health, 2006, 79, 322-331.	2.3	46
74	50 Hz magnetic fields of constant or fluctuating intensity: Effects on immunocytehsp70 in the musselMytilus galloprovincialis. Bioelectromagnetics, 2006, 27, 427-429.	1.6	5
75	No association between occupational exposure to ELF magnetic field and urinary 6-sulfatoximelatonin in workers. Bioelectromagnetics, 2006, 27, 667-673.	1.6	9
76	50 Hz magnetic fields activate mussel immunocyte p38 MAP kinase and induce HSP70 and 90. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2004, 137, 75-79.	2.6	28
77	Effects of 50 Hz magnetic fields on fMLP-induced shape changes in invertebrate immunocytes: The role of calcium ion channels. Bioelectromagnetics, 2003, 24, 277-282.	1.6	21
78	Contamination of rural surface and ground water by endosulfan in farming areas of the Western Cape, South Africa. Environmental Health, 2003, 2, 1.	4.0	119
79	Acute health effects after accidental exposure to styrene from drinking water in Spain. Environmental Health, 2003, 2, 6.	4.0	11
80	Effects of 50-Hz magnetic fields on the signalling pathways of fMLP-induced shape changes in invertebrate immunocytes: the activation of an alternative â€œstress pathwayâ€• Biochimica Et Biophysica Acta - General Subjects, 2003, 1620, 185-190.	2.4	24
81	Color Discrimination Impairment in Workers Exposed to Mercury Vapor. NeuroToxicology, 2003, 24, 711-716.	3.0	36
82	Color Vision Impairment in Workers Exposed to Neurotoxic Chemicals. NeuroToxicology, 2003, 24, 693-702.	3.0	91
83	Occupational Exposure to Chemicals and Sensory Organs: A Neglected Research Field. NeuroToxicology, 2003, 24, 675-691.	3.0	47
84	Perchloroethylene in Alveolar Air, Blood, and Urine as Biologic Indices of Low-Level Exposure. Journal of Occupational and Environmental Medicine, 2003, 45, 1152-1157.	1.7	17
85	50 Hz magnetic fields of varying flux intensity affect cell shape changes in invertebrate immunocytes: The role of potassium ion channels. Bioelectromagnetics, 2002, 23, 292-297.	1.6	14
86	Occupational exposure to trihalomethanes in indoor swimming pools. Science of the Total Environment, 2001, 264, 257-265.	8.0	98
87	Evaluation of half-mask respirator protection in styrene-exposed workers. International Archives of Occupational and Environmental Health, 2000, 73, 56-60.	2.3	13
88	Dose-Related Color Vision Impairment in Toluene-Exposed Workers. Archives of Environmental Health, 2000, 55, 399-404.	0.4	52
89	Two-Year Evolution of Perchloroethylene-Induced Color-Vision Loss. Archives of Environmental Health, 1998, 53, 196-198.	0.4	35
90	Reversible Color Vision Loss in Occupational Exposure to Metallic Mercury. Environmental Research, 1998, 77, 173-177.	7.5	54

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91	Modification in serum concentrations of aminoterminal propeptide of type III procollagen in patients with previous transmural myocardial infarction. American Heart Journal, 1998, 135, 287-292.	2.7	6
92	The urinary excretion of solvents and gases for the biological monitoring of occupational exposure: a review. Science of the Total Environment, 1997, 199, 3-12.	8.0	32
93	Excretion of N-acetyl-S-(1-phenyl-2-hydroxyethyl)-cysteine and N-acetyl-S-(2-phenyl-2-hydroxyethyl)-cysteine in workers exposed to styrene. Science of the Total Environment, 1997, 199, 13-22.	8.0	13
94	Inter-individual variability of benzene metabolism to trans,trans-muconic acid and its implications in the biological monitoring of occupational exposure. Science of the Total Environment, 1997, 199, 41-48.	8.0	46
95	Biomonitoring of low levels of exposure to styrene. American Journal of Industrial Medicine, 1995, 28, 143-146.	2.1	3
96	Methyl bromide induced neuropathy: a clinical, neurophysiological, and morphological study.. Journal of Neurology, Neurosurgery and Psychiatry, 1995, 58, 383-383.	1.9	11
97	Colour vision loss in workers exposed to elemental mercury vapour. Toxicology Letters, 1995, 77, 351-356.	0.8	55
98	Perchloroethylene exposure can induce colour vision loss. Neuroscience Letters, 1994, 179, 162-166.	2.1	54
99	Acquired Dyschromatopsia among Styrene-Exposed Workers. Journal of Occupational and Environmental Medicine, 1991, 33, 761-765.	1.7	82
100	Does Lead Overload Develop in Hemodialysis Patients?. Nephron, 1989, 51, 420-421.	1.8	5
101	Visual fatigue in video display terminal operators: objective measure and relation to environmental conditions. International Archives of Occupational and Environmental Health, 1988, 60, 81-87.	2.3	37
102	Anti-SARS-CoV-2 antibodies frequency in non-Health Care Workers in a highly industrialized province of northern Italy. , 0, , .		1