Paola Mason

List of Publications by Year
in descending order

38 papers	641 citations	933264 10 h-index	580701 25 g-index
38 all docs	38 docs citations	38 times ranked	978 citing authors

#	Article	IF	Citations
1	The University of Padua salivary-based SARS-CoV-2 surveillance program minimized viral transmission during the second and third pandemic wave. BMC Medicine, 2022, 20, 96.	2.3	6
2	Characterization of Occupational Eosinophilic Bronchitis in a Multicenter Cohort of Subjects with Work-Related Asthma Symptoms. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 937-944.e4.	2.0	5
3	Vaccination and Immunity toward Measles: A Serosurvey in Future Healthcare Workers. Vaccines, 2021, 9, 377.	2.1	2
4	Persistence of Anti-Hbs after up to 30 Years in Health Care Workers Vaccinated against Hepatitis B Virus. Vaccines, 2021, 9, 323.	2.1	18
5	Future Healthcare Workers and Hepatitis B Vaccination: A New Generation. International Journal of Environmental Research and Public Health, 2021, 18, 7783.	1.2	6
6	Response to Vaccination against Mumps in Medical Students: Two Doses Are Needed. Viruses, 2021, 13, 1311.	1.5	1
7	Uptake of Non-Mandatory Vaccinations in Future Physicians in Italy. Vaccines, 2021, 9, 1035.	2.1	3
8	Rubella Serosurvey Among Future Healthcare Workers. Frontiers in Public Health, 2021, 9, 741178.	1.3	3
9	Long-Term Follow-Up of Cluster-Based Diisocyanate Asthma Phenotypes. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3380-3386.	2.0	3
10	Transient Receptor Potential Vanilloid Subtype 1: Potential Role in Infection, Susceptibility, Symptoms and Treatment of COVID-19. Frontiers in Medicine, 2021, 8, 753819.	1.2	8
11	Phenotyping Occupational Asthma Caused by Acrylates in a Multicenter Cohort Study. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 971-979.e1.	2.0	23
12	Update on exhaled breath condensate analyses in occupational disease. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 85-89.	1.1	2
13	Causes and Phenotypes of Work-Related Asthma. International Journal of Environmental Research and Public Health, 2020, 17, 4713.	1.2	27
14	Upper and Lower Respiratory Signs and Symptoms in Workers Occupationally Exposed to Flour Dust. International Journal of Environmental Research and Public Health, 2020, 17, 7075.	1.2	6
15	Modulation of TRPV-1 by prostaglandin-E2 and bradykinin changes cough sensitivity and autonomic regulation of cardiac rhythm in healthy subjects. Scientific Reports, 2020, 10, 15163.	1.6	6
16	Cutaneous sensitization to aziridine preceding the onset of occupational asthma. Occupational Medicine, 2020, 70, 135-138.	0.8	2
17	Multiple single nucleotide polymorphisms of the transient receptor potential vanilloid 1 (TRPV1) genes associate with cough sensitivity to capsaicin in healthy subjects. Pulmonary Pharmacology and Therapeutics, 2020, 61, 101889.	1.1	9
18	Silicosis in finishing workers in quartz conglomerates processing. Medicina Del Lavoro, 2020, 111, 99-106.	0.3	6

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19	Follow-up of workers with silicosis related to quartz conglomerates. , 2020, , .		0
20	Occupational asthma and work-exacerbated asthma: do they differ in terms of endotype at diagnosis?. , 2020, , .		0
21	Modulation of transient receptor potential vanilloid-1 (TRPV1) by inhaled prostaglandin-E2 (PGE2) and bradykinin (BK) is associated with increased cough sensitivity to capsaicin (CPS) and autonomic dysregulation of cardiac rhythm in healthy subjects. , 2020, , .		0
22	Are highâ€•and lowâ€•molecularâ€•weight sensitizing agents associated with different clinical phenotypes of occupational asthma?. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 261-272.	2.7	69
23	Severe Occupational Asthma: Insights From a Multicenter European Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2309-2318.e4.	2.0	39
24	Multiorgan accelerated silicosis misdiagnosed as sarcoidosis in two workers exposed to quartz conglomerate dust. Occupational and Environmental Medicine, 2019, 76, 178-180.	1.3	29
25	Sensitivity of diagnostic tools for silicosis associated to fabrication of quartz conglomerates. , 2019, , .		0
26	Cluster analysis of occupational asthma caused by isocyanates. Journal of Allergy and Clinical Immunology, 2018, 142, 2011-2012.e2.	1.5	5
27	Combined Before-and-After Workplace Intervention to Promote Healthy Lifestyles in Healthcare Workers (STI-VI Study): Short-Term Assessment. International Journal of Environmental Research and Public Health, 2018, 15, 2053.	1.2	18
28	Modulation of Transient Receptor Potential Vanilloid-1 (TRPV1) response by inhaled prostaglandin-E2 and bradykinin. , 2018, , .		0
29	Distinct Clinical Phenotypes of Occupational Asthma due to Diisocyanates. Journal of Occupational and Environmental Medicine, 2017, 59, 539-542.	0.9	2
30	Progression of Idiopathic Pulmonary Fibrosis in patients with past occupational exposure to dusts. , 2017, , .		0
31	Exhaled nitric oxide dynamics in asthmatic reactions induced by diisocyanates. Clinical and Experimental Allergy, 2016, 46, 1531-1539.	1.4	8
32	Phenotyping occupational asthma due to isocyanates. , 2016, , .		0
33	Application of clustering approach to occupational asthma due to isocyanates. , 2015, , .		0
34	Do We Need Three Players in COPD Treatment?. Respiration, 2013, 86, 275-276.	1.2	0
35	Mechanisms of Decrease in Fractional Exhaled Nitric Oxide During Acute Bronchoconstriction. Chest, 2013, 143, 1269-1276.	0.4	11
36	Contribution of host factors and workplace exposure to the outcome of occupational asthma. European Respiratory Review, 2012, 21, 88-96.	3.0	58

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37	Developments in the field of allergy in 2009 through the eyes of Clinical and Experimental Allergy. Clinical and Experimental Allergy, 2010, 40, 1611-1631.	1.4	3
38	Reduced Plasma Visfatin/Pre-B Cell Colony-Enhancing Factor in Obesity Is Not Related to Insulin Resistance in Humans. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 3165-3170.	1.8	263