

- 1) Guarnieri G, Cattoni I, Barbetta G, Bordin A, Liviero F, Mason P, Maestrelli P. Caratteristiche dell'asma professionale nei lavoratori migranti nell'Italia settentrionale: studio osservazionale nel periodo 1987-2011./[Features of occupational asthma in migrant workers living in northern Italy: observational study from 1987 to 2011]. *G Ital Med Lav Erg*. 2011; 33 (3, Suppl), 152-156. PMID 23393825. ISSN 1592-7830.
- 2) Mason P, Scarpa MC, Liviero F, Guarnieri G, Maestrelli P. Distinct Clinical Phenotypes of Occupational Asthma due to Diisocyanates. *Journal of Occupational and Environmental Medicine*. 2017; 59, 6, 539-542. DOI: 10.1097/JOM.0000000000001017.
- 3) Guarnieri G, Bizzotto R, Gottardo O, Velo E, Cassaro M, Vio S, Putzu MG, Rossi F, Zuliani P, Liviero F, Mason P, Maestrelli P. Multiorgan accelerated silicosis misdiagnosed as sarcoidosis in two workers exposed to quartz conglomerate dust. *Occup Environ Med*. 2018; 76 (3), 178-180. DOI: 10.1136/oemed-2018-105462.
- 4) Liviero F, Campisi M, Scarpa MC, Mason P, Guarnieri G, Maestrelli P, Pavanello S. Multiple single nucleotide polymorphisms of the transient receptor potential vanilloid 1 (TRPV1) genes associate with cough sensitivity to capsaicin in healthy subjects. *Pulmonary Pharmacology & Therapeutics*. 2020; 61, 1-5. DOI: 10.1016/j.pupt.2020.101889.
- 5) Mason P, Liviero F, Crivellaro M, Maculan P, Maestrelli P, Guarnieri G. Cutaneous sensitization to aziridine preceding the onset of occupational asthma. *Occupational Medicine (Lond)*. 2020; 1-4. DOI: 10.1093/occmed/kqz154.
- 6) Liviero F, Scarpa MC, De Stefani D, Folino F, Campisi M, Mason P, Iliceto S, Pavanello S and Maestrelli P. Modulation of TRPV-1 by prostaglandin-E2 and bradykinin changes cough sensitivity and autonomic regulation of cardiac rhythm in healthy subjects. *Sci Rep* 10, 15163 (2020). <https://doi.org/10.1038/s41598-020-72062-y>.
- 7) Campisi M, Liviero F, Maestrelli P, Guarnieri G, Pavanello S. DNA Methylation-Based Age Prediction and Telomere Length Reveal an Accelerated Aging in Induced Sputum Cells Compared to Blood Leukocytes: A Pilot Study in COPD Patients. *Front Med (Lausanne)*. 2021 Jul 23;8:690312. doi: 10.3389/fmed.2021.690312.
- 8) Mason P, Liviero F, Maestrelli P, Frigo AC. Long-Term Follow-Up of Cluster-Based Diisocyanate Asthma Phenotypes. *J Allergy Clin Immunol Pract*. 2021 Sep;9(9):3380-3386. doi: 10.1016/j.jaip.2021.04.040.
- 9) Liviero F, Campisi M, Mason P, Pavanello S. Transient Receptor Potential Vanilloid Subtype 1: Potential Role in Infection, Susceptibility, Symptoms and Treatment of COVID-19. *Front Med (Lausanne)*. 2021 Nov 4;8:753819. doi: 10.3389/fmed.2021.753819.
- 10) Porru S, Monaco MGL, Spiteri G, Carta A, Pezzani MD, Lippi G, Gibellini D, Tacconelli E, Dalla Vecchia I, Sala E, Sansone E, De Palma G, Bonfanti C, Lombardo M, Terlenghi L, Pira E, Mansour I, Coggiola M, Ciocan C, Godono A, Tardon A, Rodriguez-Suarez MM, Fernandez-Tardon G, Jimeno-Demuth FJ, Castro-Delgado RV, Iglesias Cabo T, Scapellato ML, Liviero F, Moretto A, Mason P, Pavanello S, Volpin A, Vimercati L, Tafuri S, De Maria L, Sponselli S, Stefanizzi P, Caputi A, Gobba F, Modenese A, Casolari L, Garavini D, D'Elia C, Mariani S, Filon FL, Cegolon L, Negro C, Ronchese F, Rui F, De Michieli P, Murgia N, Dell'Omo M, Muzi G, Fiordi T, Gambelunghe A, Folletti I, Mates D, Calota VC, Neamtu A, Perseca O, Staicu CA, Voinoiu A, Fabiánová E, Bérešová J, Adamčáková ZK, Nedela R, Lesňáková A, Holčíková J, Boffetta P, Abedini M, Ditano G, Asafo SS, Visci G, Violante FS, Zunarelli C, Verlato G. SARS-CoV-2 Breakthrough Infections: Incidence and Risk Factors in a Large European Multicentric Cohort of Health Workers. *Vaccines (Basel)*. 2022 Jul 27;10(8):1193. doi: 10.3390/vaccines10081193.

- 11) Mason P, Liviero F, Paccagnella ER, Biasioli M, Maestrelli P, Frigo AC. Impact of occupational asthma on health and employment status: a long-term follow-up study. *Occup Environ Med*. 2023 Feb;80(2):70-76. doi: 10.1136/oemed-2022-108504. Epub 2022 Dec 29.
- 12) Liviero F, Scapellato ML, Folino F, Moretto A, Mason P, Pavanello S. Persistent Increase of Sympathetic Activity in Post-Acute COVID-19 of Paucisymptomatic Healthcare Workers. *International Journal of Environmental Research and Public Health*. 2023; 20(1):830. <https://doi.org/10.3390/ijerph20010830>.
- 13) Liviero F, Volpin A, Furlan P, Battistella M, Broggio A, Fabris L, Favretto F, Mason P, Cocchio S, Cozzolino C, Baldo V, Moretto A, Scapellato ML. The impact of SARS-CoV-2 on healthcare workers of a large University Hospital in the Veneto Region: risk of infection and clinical presentation in relation to different pandemic phases and some relevant determinants. *Front Public Health*. 2023 Nov 30;11:1250911. doi: 10.3389/fpubh.2023.1250911.
- 14) Mason P, Rizzuto R, Iannelli L, Baccaglioni F, Rizzolo V, Baraldo A, Melloni B, Maffione F, Pezzoli C, Chiozza ML, et al. Comparison of Adverse Effects of Two SARS-CoV-2 Vaccines Administered in Workers of the University of Padova. *Vaccines*. 2023; 11(5):951. <https://doi.org/10.3390/vaccines11050951>.
- 15) Violán C, Carrasco-Ribelles LA, Collatuzzo G, Ditano G, Abedini M, Janke C, Reinkemeyer C, Giang LTT, Liviero F, Scapellato ML, et al. Multimorbidity and Serological Response to SARS-CoV-2 Nine Months after 1st Vaccine Dose: European Cohort of Healthcare Workers—Orchestra Project. *Vaccines*. 2023; 11(8):1340. <https://doi.org/10.3390/vaccines11081340>.
- 16) Porru S, Monaco MGL, Spiteri G, Carta A, Caliskan G, Violán C, Torán-Monserrat P, Vimercati L, Tafuri S, Boffetta P, Violante FS, Sala E, Sansone E, Gobba F, Casolari L, Wieser A, Janke C, Tardon A, Rodriguez-Suarez MM, Liviero F, Scapellato ML, dell'Omo M, Murgia N, Mates D, Calota VC, Strhárský J, Mrázová M, Pira E, Godono A, Magnano GC, Negro C, Verlatto G; Orchestra WP5 Working Group. Incidence and Determinants of Symptomatic and Asymptomatic SARS-CoV-2 Breakthrough Infections After Booster Dose in a Large European Multicentric Cohort of Health Workers—ORCHESTRA Project. *J Epidemiol Glob Health*. 2023 Sep;13(3):577-588. doi: 10.1007/s44197-023-00139-8.
- 17) Cegolon L, Mauro M, Sansone D, Tassinari A, Gobba FM, Modenese A, Casolari L, Liviero F, Pavanello S, Scapellato ML, et al. A Multi-Center Study Investigating Long COVID-19 in Healthcare Workers from North-Eastern Italy: Prevalence, Risk Factors and the Impact of Pre-Existing Humoral Immunity—ORCHESTRA Project. *Vaccines*. 2023; 11(12):1769. <https://doi.org/10.3390/vaccines11121769>.