

CURRICULUM VITAE

1. PERSONAL DATA

Name: RANZIERI SILVIA Citizenship: ITALIAN
Date of Birth: 2ND MARCH, 1986 Place of Birth: MONTECCHIO EMILIA (RE), ITALY
Work Address: Occupational Medicine Unit, Dept. of Medicine and Surgery, University of Parma – via Gramsci 14, 43016 Parma, PR
Phone number: +390521033061 - Institutional E-mail: silvia.ranzieri@unipr.it - Orcid ID: 0000-0002-9607-8624.

2. EDUCATION AND ACADEMICAL ACTIVITY

12/31/2021 – 05/30/2025; from 10/01/2025 on: Researcher, Department of Medicine and Surgery, University of Parma and MD, Occupational Medicine and Toxicology Unit, Parma University Hospital. Research activity is focused on identifying and evaluating emerging risks for workers of the “green jobs”, National Research Plan (PON 2014-2020), on assessing the use of exoskeletons in reducing biomechanical overload within metalworking industry, on the role of work and environmental exposures in causing ILDs. Within her institutional assignments, Dr. Ranzieri is teacher of Occupational Medicine in the Graduation Course of Physical Therapy (chair) and in the graduation Courses of Medicine and Surgery (Italian and English course) and Healthcare Assistance (board member), and in the Postgraduate residential Course of Occupational Medicine. She has been supervisor of 1 and tutor of 7 graduation thesis in Medicine and Surgery, supervisor of 1 graduation thesis in Physical Therapy, supervisor of 4 and tutor of 3 Postgraduate Degree thesis in Occupational Medicine.

11/2020 – 07/2024: PhD course “Translational Medical and Surgical Sciences”, XXXVI cycle, University of Parma. Supervisor Prof. M. Corradi. Research project: “WE-ILD: detection of occupational and environmental exposures in Idiopathic ILDs”.

11/2016-07/2021: Honors Postgraduate Degree in Occupational Medicine (4 years). Experimental graduation thesis: “Occupational and environmental exposures in Idiopathic Interstitial Lung Diseases”. Supervisor Prof. M. Corradi, Medicine and Surgery Dept., University of Parma.

03/18/2015: Master’s degree in medicine and surgery (6 years). Experimental graduation thesis: “Maximal exercise in COPD obese patients. The role of Fat Free Mass.”, supervisor Prof. A. A. Chetta, Clinic of Respiratory Medicine, Medicine and Surgery Dept., University of Parma.

3. TECHNICAL SKILLS AND COMPETENCES

- Occupational Physician (Italian Ministry of Health list, code 22775)
- Qualified Physician for medical surveillance of workers exposed to ionizing radiations (Italian Ministry of Work list, code 1985)
- Consultant in Occupational Medicine, Occupational Medicine and Industrial Toxicology Unit, Parma University Hospital
- Occupational Physician and Qualified Physician for University of Parma and Parma University Hospital
- Evaluation of exposures and of work-related diseases for Parma University Hospital patients, 2nd level assessments for outpatients;
- Member of some Parma University Hospital Multidisciplinary Groups: ILD, Melanoma and NMSC, Otolaryngology Cancer, Sleep Medicine.
- Clinical evaluation of workers, comprehensive of medical and occupational history, instrumental/laboratory analysis evaluation, assessment through spirometry, audiometry, sight screening.

4. RESEARCH PROJECTS

- **WE-ILD** (Medicine and Surgery Dept., University of Parma): detection of occupational and environmental exposures in Idiopathic ILDs.
 - **MPM20** (Medicine and Surgery Dept., University of Parma): innovation in oncological molecular diagnosis: identification of new diagnostic and/or prognostic biomarkers in malignant pleural mesotelioma.
 - **LDD-MR – 01/2020** (Parma University Hospital; in partnership with Occupational Medicine Unit, S. Orsola-Malpighi Hospital, Bologna): assessment of disk-vertebral changes in lumbar spine tract through MR: association with occupational factors and individual characteristics.
 - **Health and Safety risks for workers employed in “green jobs”: focus on solar power plants** (Medicine and Surgery Dept., University of Parma): assessment of the extreme heat and solar UV radiation risk for workers in real-life conditions.
 - **PEWPS** (Medicine and Surgery Dept., University of Parma): assessment of the benefits of wearable exoskeletons in biomechanical overload conditions within metalworking industry.
 - **“Radimmune”** (Parma University Hospital): assessment of modifiable exposures (work, environment) and of genetic/epigenetic alterations in young women diagnosed with breast cancer.
 - **Progetto “Nightbreast”** (Parma University Hospital): assessment of work risk factors for breast cancer in women screened with mammography.
- Upcoming:** evaluation of PLA 3D-printing emissions, assessment of cataract risk development in IR-exposed HCWs.

5. MEMBERSHIPS

Member of Italian Society of Occupational Medicine (SIML). Secretary of the Regional Division of the Italian Society of Occupational Medicine (SIML) for the period 2025-2028.

Dr. Ranzieri has been part of the faculty of the 83rd National Convention of Occupational Medicine SIML, 15th-17th September 2021, Parma. She has also been Co-editor of the Acta of the 83rd National Convention of Occupational Medicine SIML.

Member of Italian Association of Medical Radiation Protection (AIRM).

Member of the Excellence Centre for Toxicological research (CERT), University of Parma, since 2022.

6. AWARDS

Winner of “E.C. Vigliani for Occupational Medicine” award, 2021 edition, for the paper “IPF and occupational risk factors”.

Winner of “Best oral Presentation”, Public Health Section, Research Day 2022, Medicine and Surgery Dept., UNIPR.

7. PUBLICATIONS

Dr. Ranzieri is Co-Author of 45 peer-reviewed publications and 1 book chapter.

H-index (www.scopus.com, accessed 10/08/2025): 14.

- 1) Corradi M, **Ranzieri S**. COVID-19 Marked a Change in the Scope of Occupational Medicine from Occupational to Work-Related Diseases and Total Worker Health®. *Med Lav*. 2023 Dec 7;114(6):e2023053. doi: 10.23749/mdl.v114i6.15429.
- 2) Riccò M, Zanella I, Satta E, **Ranzieri S**, Corrado S, Marchesi F, Peruzzi S. BoDV-1 Infection in Children and Adolescents: A Systematic Review and Meta-Analysis. *Pediatr Rep*. 2023 Sep 1;15(3):512-531. doi: 10.3390/pediatric15030047.
- 3) Riccò M, Ferraro P, **Ranzieri S**, Boldini G, Zanella I, Marchesi F. Legionnaires' Disease in Occupational Settings: A Cross-Sectional Study from Northeastern Italy (2019). *Trop Med Infect Dis*. 2023 Jul 16;8(7):364. doi: 10.3390/tropicalmed8070364.
- 4) Riccò M, Corrado S, Cerviere MP, **Ranzieri S**, Marchesi F. Respiratory Syncytial Virus Prevention through Monoclonal Antibodies: A Cross-Sectional Study on Knowledge, Attitudes, and Practices of Italian Pediatricians. *Pediatr Rep*. 2023 Feb 20;15(1):154-174. doi: 10.3390/pediatric15010013.
- 5) Riccò M, Zaniboni A, Satta E, **Ranzieri S**, Cerviere MP, Marchesi F, Peruzzi S. West Nile Virus Infection: A Cross-Sectional Study on Italian Medical Professionals during Summer Season 2022. *Trop Med Infect Dis*. 2022 Nov 28;7(12):404. doi: 10.3390/tropicalmed7120404.
- 6) Riccò M, Cerviere MP, Corrado S, **Ranzieri S**, Marchesi F. Respiratory Syncytial Virus: An Uncommon Cause of Febrile Seizures-Results from a Systematic Review and Meta-Analysis. *Pediatr Rep*. 2022 Nov 2;14(4):464-478. doi: 10.3390/pediatric14040055.
- 7) Riccò M, Zaniboni A, Satta E, **Ranzieri S**, Marchesi F. Potential Use of Exhaled Breath Condensate for Diagnosis of SARS-CoV-2 Infections: A Systematic Review and Meta-Analysis. *Diagnostics (Basel)*. 2022 Sep 17;12(9):2245. doi: 10.3390/diagnostics12092245.
- 8) Folesani G, Galetti M, **Ranzieri S**, Petronini PG, La Monica S, Corradi M, Cavallo D. Interaction between occupational radon exposure and tobacco smoke: a systematic review. *Expert Rev Respir Med*. 2022 Jul 30. doi: 10.1080/17476348.2022.2108795.
- 9) Riccò M, Ferraro P, Camisa V, Satta E, Zaniboni A, **Ranzieri S**, Baldassarre A, Zaffina S, Marchesi F. When a Neglected Tropical Disease Goes Global: Knowledge, Attitudes and Practices of Italian Physicians towards Monkeypox, Preliminary Results. *Trop Med Infect Dis*. 2022 Jul 14;7(7):135. doi: 10.3390/tropicalmed7070135.
- 10) Aiello M, Marchi L, Ferrarotti I, Frizzelli A, Pisi R, Calzetta L, Manari G, Pelà G, Russo A, Minerba R, Aloe R, **Ranzieri S**, Corradi M, Chetta A. Distribution of the Clinical Manifestations of Alpha 1 Antitrypsin Deficiency in Respiratory Outpatients from an Area of Northern Italy. *Respiration*. 2022 Jul 6:1-8. doi: 10.1159/000525549. Epub ahead of print. PMID: 35793662.
- 11) Riccò M, Ferraro P, Peruzzi S, Zaniboni A, Satta E, **Ranzieri S**. Excess Mortality on Italian Small Islands during the SARS-CoV-2 Pandemic: An Ecological Study. *Infect Dis Rep*. 2022 May 26;14(3):391-412. doi: 10.3390/idr14030043.
- 12) Riccò M, Ferraro P, Camisa V, Di Palma P, Minutolo G, **Ranzieri S**, Zaffina S, Baldassarre A, Restivo V. Managing of Migraine in the Workplaces: Knowledge, Attitudes and Practices of Italian Occupational Physicians. *Medicina*. 2022; 58(5):686. <https://doi.org/10.3390/medicina58050686>
- 13) Riccò M, **Ranzieri S**, Peruzzi S, Valente M, Marchesi F, Bragazzi NL, Donelli D, Balzarini F, Ferraro P, Gianfredi V, Signorelli C. Antigen Detection Tests for SARS-CoV-2: a systematic review and meta-analysis on real world data. *Acta Biomed*. 2022 May 11;93(2):e2022036. doi: 10.23750/abm.v93i2.11031.
- 14) Riccò M, **Ranzieri S**, Balzarini F, Vezzosi L, Marchesi F, Valente M, Peruzzi S. Understanding of the Nutri-Score front-of-pack label by Italian Medical Professionals and its effect on food choices: a web-based study on knowledge, attitudes and practices. *Acta Biomed*. 2022 May 11;93(2):e2022042. doi: 10.23750/abm.v93i2.11191.
- 15) Riccò, M, Ferraro, P, Peruzzi, S, Zaniboni, A, **Ranzieri, S**. Respiratory Syncytial Virus: Knowledge, Attitudes and Beliefs of General Practitioners from North-Eastern Italy (2021). *Pediatr. Rep*. 2022, 14, 147-165. <https://doi.org/10.3390/pediatric14020021>
- 16) Riccò M, Ferraro P, Peruzzi S, Zaniboni A, **Ranzieri S**. SARS-CoV-2–Legionella Co-Infections: A Systematic Review and Meta-Analysis (2020–2021). *Microorganisms*. 2022; 10(3):499. <https://doi.org/10.3390/microorganisms10030499>
- 17) Pelà G, Goldoni M, Solinas E, Cavalli C, Tagliaferri S, **Ranzieri S**, Frizzelli A, Marchi L, Mori PA, Majori M, Aiello M, Corradi M, Chetta A. Sex-Related Differences in Long-COVID-19 Syndrome. *J Womens Health (Larchmt)*. 2022 May;31(5):620-630. doi: 10.1089/jwh.2021.0411.

- 18) Riccò M, **Ranzieri S**, Vezzosi L, Balzarini F, Bragazzi NL. Wearable Exoskeletons on the Workplaces: Knowledge, Attitudes and Perspectives of Health and Safety Managers on the implementation of exoskeleton technology in Northern Italy. *Acta Biomed.* 2022 Jan 19;92(6):e2021310. doi: 10.23750/abm.v92i6.10437.
- 19) Riccò M, Peruzzi S, Balzarini F, Zaniboni A, **Ranzieri S**. Dengue Fever in Italy: The "Eternal Return" of an Emerging Arboviral Disease. *Trop Med Infect Dis.* 2022 Jan 13;7(1):10. doi: 10.3390/tropicalmed7010010.
- 20) Riccò M, Gualerzi G, **Ranzieri S**, Peruzzi S, Valente M, Marchesi F, Bragazzi NL, Signorelli C. Occurrence of SARS-CoV-2 infection among healthcare personnel: results from an early systematic review and meta-analysis. *Acta Biomed.* 2021 Nov 3;92(5):e2021311. doi: 10.23750/abm.v92i5.10438.
- 21) Riccò M, Peruzzi S, **Ranzieri S**, Magnavita N. Occupational Hantavirus Infections in Agricultural and Forestry Workers: A Systematic Review and Metanalysis. *Viruses.* 2021 Oct 25;13(11):2150. doi: 10.3390/v13112150.
- 22) Aiello M, Marchi L, Calzetta L, Speroni S, Frizzelli A, Ghirardini M, Celiberti V, Sverzellati N, Majori M, Mori PA, **Ranzieri S**, Pisi R, Pelà G, Corradi M, Chetta A. Coronavirus Disease 2019: COSeSco - A Risk Assessment Score to Predict the Risk of Pulmonary Sequelae in COVID-19 Patients. *Respiration.* 2021 Oct 21:1-9. doi: 10.1159/000519385.
- 23) Riccò M, Peruzzi S, **Ranzieri S**, Giuri PG. Epidemiology of Legionnaires' Disease in Italy, 2004-2019: A Summary of Available Evidence. *Microorganisms.* 2021 Oct 20;9(11):2180. doi: 10.3390/microorganisms9112180.
- 24) Mozzoni P, Pinelli S, Corradi M, **Ranzieri S**, Cavallo D, Poli D. Environmental/Occupational Exposure to Radon and Non-Pulmonary Neoplasm Risk: A Review of Epidemiologic Evidence. *Int. J. Environ. Res. Public Health* 2021, 18(19), 10466. Doi: 10.3390/ijerph181910466.
- 25) Riccò M, Ferraro P, Peruzzi S, Balzarini F, **Ranzieri S**. Hantaviruses in Agricultural and Forestry Workers: Knowledge, Attitudes and Practices in Italian Physicians. *Trop Med Infect Dis.* 2021 Sep 20;6(3):169. doi: 10.3390/tropicalmed6030169.
- 26) Riccò M, Peruzzi S, **Ranzieri S**, Balzarini F, Valente M, Marchesi F, Bragazzi NL. Hantavirus infections in Italy: not reported doesn't mean inexistent. *Acta Biomed.* 2021 Sep 2;92(4):e2021324. doi: 10.23750/abm.v92i4.10661.
- 27) Riccò M, Gualerzi G, **Ranzieri S**, Ferraro P. West Nile Virus infection: Before involving occupational physicians in active surveillance, make sure they are more aware. *Infect Dis Now.* 2021 Sep;51(6):569-572. doi: 10.1016/j.idnow.2021.01.003.
- 28) Riccò M, Ferraro P, Peruzzi S, Balzarini F, **Ranzieri S**. Mandate or Not Mandate: Knowledge, Attitudes, and Practices of Italian Occupational Physicians towards SARS-CoV-2 Immunization at the Beginning of Vaccination Campaign. *Vaccines (Basel)* 2021 Aug 11;9(8):889. doi: 10.3390/vaccines9080889.
- 29) Riccò M, **Ranzieri S**, Marchesi F. Rapid antigen tests for large-scale diagnostic campaigns: a case study from North-Eastern Italy. *J Infect.* 2021 May;82(5):e39-e40. doi: 10.1016/j.jinf.2021.01.011.
- 30) Riccò M and **Ranzieri S**. BCG vaccination and COVID-19: Was flattening the curve just an illusion? *Infect Dis Now.* 2021 Aug;51 (5) 495–497. doi: 10.1016/j.idnow.2021.02.003.
- 31) **Ranzieri S**, Corradi M. Conducting spirometry in occupational health at COVID-19 times: international standards. *Med Lav* 2021;112, 2: 95-106. DOI: 10.23749/mdl.v112i2.11420.
- 32) Riccò M, **Ranzieri S**, Balzarini F, Vezzosi L, Marchesi F, Valente M, Peruzzi S. A pilot study on knowledge, attitudes and beliefs of medical professionals on invasive fungal infections (Italy, 2020) *Journal of Medical Mycology* 31 (2021) 101103. Doi: 10.1016/j.mycmed.2020.101103.
- 33) Riccò M, Gualerzi G, **Ranzieri S**. Personal beliefs and misconceptions, not evidence guide general practitioners in the managing of travelers' diarrhea: results from a pilot study (North-Western Italy, 2019). *Infect Dis Now.* 2021 May;51(3):266-272. doi: 10.1016/j.medmal.2020.10.025.
- 34) Riccò M, Vezzosi L, **Ranzieri S**, Balzarini F, Mezzoiuso AG, Vaccaro FG. Understanding leprosy in a nonendemic area: a pilot study on knowledge, attitudes, beliefs of medical professionals from North-Western Italy. *Acta Biomed* 2020; 91(4),e2020187, 1-10. Doi: <https://doi.org/10.23750/abm.v91i4.8810>.
- 35) Riccò M, Vezzosi L, Balzarini F, Gualerzi G, **Ranzieri S**, Signorelli C, Colucci ME, Bragazzi NL. Prevalence of Parkinson Disease in Italy: a systematic review and meta-analysis. *Acta Biomed.* 2020 Sep 7;91(3):e2020088. doi: 10.23750/abm.v91i3.9443.
- 36) Riccò M, **Ranzieri S**, Peruzzi S, Valente M, Marchesi F, Balzarini F, Bragazzi NL, Signorelli C. RT-qPCR assays based on saliva rather than on nasopharyngeal swabs are possible but should be interpreted with caution: results from a systematic review and meta-analysis. *Diagnosis of SARS-CoV-2 through salivary fluids.* *Acta Biomed.* 2020 Sep 7;91(3):e2020025. doi: 10.23750/abm.v91i3.10020
- 37) Riccò M, Gualerzi G, **Ranzieri S**, Ferraro P, Bragazzi NL. Knowledge, Attitudes, Practices (KAP) of Italian Occupational Physicians towards Tick Borne Encephalitis. *Trop Med Infect Dis.* 2020 Jul 16;5(3):E117. doi: 10.3390/tropicalmed5030117.
- 38) Riccò M, **Ranzieri S**, Balzarini F, Bragazzi NL, Corradi M. SARS-CoV-2 infection and air pollutants: correlation or causation? *Sci Total Environ.* 2020;734:139489. doi: 10.1016/j.scitotenv.2020.139489.
- 39) Riccò M, Ferraro P, Gualerzi G, **Ranzieri S**, Henry BM, Said YB, Pyatigorskaya NV, Nevolina E, Wu J, Bragazzi NL, Signorelli C. Point-of-Care Diagnostic Tests for Detecting SARS-CoV-2 Antibodies: A Systematic Review and Meta-Analysis of Real-World Data. *J. Clin. Med.* 2020, 9, 1515. doi: 10.3390/jcm9051515.
- 40) Riccò M, Ferraro P, Gualerzi G, **Ranzieri S**, Bragazzi NL, Balzarini F, Signorelli C. Point-of-Care diagnostic of SARS-CoV-2: knowledge, attitudes, and perceptions (KAP) of medical workforce in Italy. *Acta Biomed.* 2020 May11;91(2):57-. doi: 10.23750/abm.v91i2.9573.
- 41) Riccò M, Gualerzi G, **Ranzieri S**, Bragazzi NL. Stop playing with data: there is no sound evidence that Bacille Calmette-Guérin may avoid SARS-CoV-2 infection (for now). *Acta Biomed.* 2020 May11;91(2):207-13. doi:10.23750/abm.v91i2.9700.

- 42) Riccò M, Vezzosi L, Balzarini F, Gualerzi G, **Ranzieri S**. Prevalence of Huntington Disease in Italy: a systematic review and meta-analysis. *Acta Biomed.* 2020 Apr.10 ;91(3-S):119-27. doi: 10.23750/abm.v91i3-S.9441.
- 43) Riccò M, Vezzosi L, Balzarini F, Gualerzi G, **Ranzieri S**, Khamisy-Farah R, Bragazzi NL. Vaccines are underused in pregnancy: what about knowledge, attitudes and practices of providers?. *Acta Biomed.* 2020 Apr.10;91(3-S):55-2. doi: 10.23750/abm.v91i3-S.9442.
- 44) **Ranzieri S**, Illica Magrini E, Mozzoni P, Andreoli R, Pelà G, Bertorelli G, Corradi M. Idiopathic pulmonary fibrosis and occupational risk factors. *Med Lav.* 2019 Dec 17;110(6):407-436. doi: 10.23749/mdl.v110i6.8970.
- 45) Riccò M, Vezzosi L, Balzarini F, Mezzoiuso AG, **Ranzieri S**, Vaccaro FG, Odone A, Signorelli C. Epidemiology of leprosy in Italy (1920 - 2019): a comprehensive review on existing data. *Acta Biomed.* 2019 Sep 13;90(9-S):7-14. doi: 10.23750/abm.v90i9-S.8695.

Book chapters: Breath Analysis in Occupational Medicine (Chapter 32). In: Breathborne biomarkers and the human volatilome. **Ranzieri S**, Corradi M. Second edition, 2020. Edited by Beauchamp J., Davis C., Pleil J. Elsevier, ISBN 9780128199671.

Conference participations - speaker:

- 1) **Ranzieri S**, Illica Magrini E, Speroni S, Bertorelli G, Mori PA, Alfieri V, Majori M, Chetta AA, Pelà G, Goldoni M, Corradi M. "Occupational and environmental exposures in Idiopathic Interstitial Pneumonias (WE-ILD study): retrospective overview and first perspective data" –, *Research Day DiMeC 2022, Università di Parma, Labirinto della Masone, Fontanellato (PR), 07 Ottobre 2022.*
- 2) **Ranzieri S**, Illica Magrini E, Speroni S, Bertorelli G, Mori PA, Alfieri V, Majori M, Chetta AA, Goldoni M, Corradi M. Esposizioni lavorative ed ambientali nelle interstiziopatie polmonari idiopatiche: dati preliminari dello studio WE-ILD. *83° Congresso Nazionale SIML, Parma 15-17 settembre 2021.*

Conference participations – invited speaker:

- 1) 10/25/2024, "Workplace health and safety during 4.0 era". *Seminario per la settimana della sicurezza sul lavoro hosted by Network Provinciale SPP della Pubblica Amministrazione; Parma, Auditorium Paganini, Sala Ipogea.*
- 2) 02/07/2025, "Solar Radiation Exposure during work: everyday experience in an innovative sector". Seminar "RADIAZIONE SOLARE E LAVORO - ESPOSIZIONE E SUO SIGNIFICATO, VALORI DI RIFERIMENTO, MISURE DI PREVENZIONE ED ADEMPIMENTI" *Parma, Aule del Dipartimento di Medicina e Chirurgia, hosted by Associazione Parmense dei Medici del Lavoro (APML).*
- 3) 03/21/2025 "Occupational asthma: first-line and second-line prevention, fit-to work note". Seminar "ASMA OCCUPAZIONALE: DALL'EZIOPATOGENESI AL GIUDIZIO DI IDONEITA'" *Parma, Aule del Dipartimento di Medicina e Chirurgia, hosted by Associazione Parmense dei Medici del Lavoro (APML).*
- 4) 03/28/2025, "Medical Surveillance of healthcare workers: indications for prevention and management of workers". Seminar "PATOLOGIE MUSCOLO-SCHELETRICHE E MEDICINA DI GENERE: INDICAZIONI PER LA PREVENZIONE, GESTIONE E RIABILITAZIONE IN AMBITO OCCUPAZIONALE" *Parma, Aule del Dipartimento di Medicina e Chirurgia, hosted by Associazione Parmense dei Medici del Lavoro (APML).*
- 5) 06/11/2025, "Effects of hot climate exposure upon human body and heat pathologies". Seminar "LA PREVENZIONE DELLE PATOLOGIE DA CALORE NEI LUOGHI DI LAVORO: LINEE DI INDIRIZZO DEL GRUPPO TECNICO INTERREGIONALE SALUTE E SICUREZZA SUL LAVORO" *hosted by Regione Emilia-Romagna, Bologna, Ambiente Lavoro 2025.*

Conference participations - posters:

- 1) **Ranzieri S**, Mantovanelli L, Mozzoni P, Andreoli R, Maccari C, Guidetti F, Corradi M. "Green Jobs e rischi per la salute e sicurezza dei lavoratori: impatto del cambiamento climatico nel settore fotovoltaico". *87° Congresso Nazionale SIML Bologna, 01-03 Ottobre 2025.*
- 2) Maccari C, Pinelli S, Magnani G, De Negri A, Niccoli G, Mozzoni P, **Ranzieri S**, Letizia DM, Indrigo E, Corradi M, Andreoli R. "La valutazione del rischio stress lavoro correlato: nuovi indicatori biologici vs questionario ISPESL HSE". *87° Congresso Nazionale SIML Bologna, 01-03 Ottobre 2025.*
- 3) **Ranzieri, S**, Mantovanelli, L, Guidetti F, Corradi M. Emerging risks for safety and health at work in the "green jobs": focus on solar energy production plants. *Research Day 2024, Dipartimento di Medicina e Chirurgia dell'Università di Parma, Castello di Gropparello (PC), 13 Ottobre 2024. - poster*
- 4) Corradi M, **Ranzieri S**. "La saldatura: quali sono i rischi per le vie aeree prossimali e distali?". *84° Congresso Nazionale SIML, Genova 28-30 Settembre 2022.*
- 5) Scheggi L, D'Armiento R, **Ranzieri S**, Corradi M. "Esposizione ambientale a fluoroedenite: case report" VII Convegno Nazionale "Nuccio Abbate" delle Scuole Italiane di Medicina del Lavoro, Taormina, 29-30 Maggio 2022.
- 6) Riccò M, Zaffina S, Ferraro F, Camisa F, Di Palma P, **Ranzieri S**. "Gestione dell'emicrania sui luoghi di lavoro: uno studio esplorativo". *LX Congresso Nazionale SNO, Cagliari, 17-19 Novembre 2021. – e-poster*
- 7) **Ranzieri S**, Illica Magrini E, Speroni S, Bertorelli G, Mori PA, Alfieri V, Majori M, Chetta AA, Pelà G, Goldoni M, Corradi M. Occupational and environmental exposures in Idiopathic Interstitial Pneumonias: preliminary data from WE-ILD study". *Research Day 2021, Dipartimento di Medicina e Chirurgia dell'Università di Parma, Castello di Rivalta (PC), 01 Ottobre 2021. - poster*
- 8) Mozzoni P, Poli D, Corradi M, **Ranzieri S**, Goldoni M, Pinelli S. Effetti di nanoparticelle metalliche sulla regolazione del ciclo cellulare di cellule di carcinoma polmonare A549. *83° Congresso Nazionale SIML, Parma 15-17 Settembre 2021.*
- 9) Riccò M, Vezzosi L, Corradi M, Colucci ME, Ragazzini E, **Ranzieri S**, Veronesi L. Gli Operatori di Pubblica Assistenza: conoscere meglio per aumentare i tassi vaccinali? *82° Congresso Nazionale SIML Trieste, 25-27 Settembre 2019. - poster*

- 10) Riccò M, Catellani W, Corradi M, Boldini G, Colucci ME, **Ranzieri S**, Veronesi L. Attitudini e conoscenze dei Medici Competenti nei confronti della Malattia del Legionario: un'indagine preliminare. *82° Congresso Nazionale SIML Trieste, 25-27 Settembre 2019.*

**Dichiarazione sostitutiva di certificazioni
ai sensi degli artt. 46 e 47 del D.P.R. 28.12.2000, n. 445**

Io sottoscritta Silvia Ranzieri nata a Montecchio Emilia (RE) il 02.03.1986, residente in Castelnovo di Sotto (RE), Via Bersaglio 21, a conoscenza di quanto prescritto dall'art. 76 del D.P.R. 28 dicembre 2000 n. 445, sulla responsabilità penale cui può andare incontro in caso di falsità in atti, di uso di atti falsi e di dichiarazioni mendaci, nonché di quanto previsto dall'art. 75 del D.P.R. 28 dicembre 2000 n. 445, sulla decadenza dai benefici eventualmente conseguenti al provvedimento emanato sulla base di dichiarazioni non veritiere, ai sensi e per gli effetti del citato D.P.R. n. 445/2000 e sotto la propria personale responsabilità dichiaro che tutte le informazioni contenute nel proprio Curriculum Vitae sono veritiere.

Io sottoscritta Silvia Ranzieri autorizzo il trattamento dei dati personali contenuti nel mio Curriculum Vitae in base all'art. 13 del D. Lgs. 196/2003 e all'art. 13 del GDPR (Regolamento UE 2016/679).

Parma, 08/10/2025

FIRMA

Silvia Ranzieri
Firmato digitalmente ai sensi del D.Lgs. 82/2005