



## PERSONAL INFORMATION

|               |                                                                                                                                                          |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Name          | <b>ENRICO ODDONE</b>                                                                                                                                     |
| Address       | <b>UNIVERSITÀ DEGLI STUDI DI PAVIA</b><br><b>DEPARTMENT OF PUBLIC HEALTH, EXPERIMENTAL AND FORENSIC MEDICINE</b><br>Via Severino Boezio 24, 27100, Pavia |
| Telephone     | <b>0382593797</b>                                                                                                                                        |
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| E-mail        | <b>enrico.oddone@unipv.it</b>                                                                                                                            |
| Nationality   | Italian                                                                                                                                                  |
| Date of Birth | -                                                                                                                                                        |
| Gender        | male                                                                                                                                                     |

## WORK EXPERIENCE

- |                                    |                                                                                                   |
|------------------------------------|---------------------------------------------------------------------------------------------------|
| • Dates (from - to)                | January 2022 - today                                                                              |
| • Name and address of the employer | Università degli Studi di Pavia – Department of Public health, experimental and forensic medicine |
| • Type of business or sector       | Academic                                                                                          |
| • Occupation or position held      | <b>Associate professor – Occupational medicine (MED/44)</b>                                       |
| • Dates (from - to)                | January 2019 – December 2021                                                                      |
| • Name and address of the employer | Università degli Studi di Pavia – Department of Public health, experimental and forensic medicine |
| • Type of business or sector       | Academic                                                                                          |
| • Occupation or position held      | <b>Assistant professor with tenure – Occupational medicine (MED/44)</b>                           |
| • Dates (from - to)                | January 2014 – December 2018                                                                      |
| • Name and address of the employer | Università degli Studi di Pavia – Department of Public health, experimental and forensic medicine |
| • Type of business or sector       | Academic                                                                                          |
| • Occupation or position held      | <b>Researcher – Occupational medicine (MED/44)</b>                                                |

## EDUCATION AND TRAINING

- |                                                                  |                                                                                                                    |
|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| • Dates (from - to)                                              | 2010-2012                                                                                                          |
| • Name and type of organisation providing education and training | Università degli Studi di Pavia                                                                                    |
| • Principal subjects/occupational skills covered                 | Study design, data management and analysis, result interpretation for epidemiologic studies                        |
| • Title of qualification awarded                                 | <b>Master of advanced studies in Epidemiology</b>                                                                  |
| • Dates (from - to)                                              | 2005 – 2009                                                                                                        |
| • Name and type of organisation providing education and training | Università degli Studi di Pavia                                                                                    |
| • Principal subjects/occupational skills covered                 | Study of the evolution of the cultivated vine and its diffusion in the Mediterranean using biomolecular approaches |
| • Title of qualification awarded                                 | <b>Post graduate degree in occupational medicine</b>                                                               |

- Dates (from - to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded

1997 - 2004

Università degli Studi di Pavia

Experimental degree thesis aimed at studying the role of medical assistance in reducing psychotic crises

**Graduate in medicine and surgery**

## PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE  
OTHER LANGUAGES

ITALIAN  
ENGLISH

### SCIENTIFIC SKILLS AND COMPETENCES

*Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.*

- Research interests: Epidemiology of occupational diseases; Epidemiology of occupational cancers; Environmental epidemiology.
- Author of more than 70 publication on Scientific Journals.
- Lecturer of 6 academic courses or modules since 2014 (i.e. occupational medicine).
- Organization and Communication at national and international level.
- Supervisor of more than 30 university theses (three-year and specialist).

### RELEVANT ROLES AND COMPETENCES

*Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.*

- 2023 – present: WP2 leader within the project “BEST - Big data e deep learning in the surveillance of occupational cancers”, INAIL BRIC n° 56.
- 2022 – present: Researcher within the National Biodiversity Future Center (NBFC) – CN5, Spoke 6, PNRR funded.
- 2022 – present: Researcher within the project “KP-EXP 2021 - Reconstruction occupational and environmental exposures in patients with metastatic malignant lung cancer”.
- 2021 – present: Principal investigator within the project “KP-EXP 2021 - Reconstruction occupational and environmental exposures in patients with metastatic malignant lung cancer”.
- 2017-2020: Researcher in “MADE4LO: Metal additive for Lombardy”, regarding the assessment of occupational risks in the additive processes for the 3D printing of metallic manufactures, granted by Regione Lombardia
- 2018-2020: Principal investigator within the project “The Music therapy as tool to reduce anxiety and stress in women undergoing radiation therapy for breast cancer: a pilot study (MuLi\_RT)”, grandeted by Fondazione Banca del Monte di Lombardia.
- 2018-2019: Principal investigator within the work package “Revision of OCCAM (OCcupational CAncer Monitoring) procedure and data analysis of the low etiologic fraction cancer registry” within the framework of the project. “Study of known and emergent risks and risk factors for the identification and the prevention of occupational cancers”, granted by Italian National Institute for Assurance of Occupational Injuries and Diseases (INAIL BRIC ID 05/2016).
- 2014-2015: Member of the III Italian consensus conference on malignant mesothelioma.
- 2014- 2017: Co-supervisor of individual grant funding. Research theme: Characterization of occupational exposure to volatile anaesthetics sevoflurane and desflurane in operating rooms and post anaesthesia care units. Portuguese Ministry of Education and Science, [SFRH/BD/101967/2014].
- 2014- today: LUME study: High resolution study on long-term survivors of mesothelioma.
- 2014-today: Asbestos Project study: Italian pooled cohort study of workers exposed to asbestos
- 2011 - 2013: Night work and shift work study: Population-based case-control study dealing with risks of breast cancer of women exposed to Night work and shift work.
- 2010 - 2013: OCCAM project: Occupational cancers monitoring studies with a large population-based case-control design.

### PUBLICATION INDEXES (SCOPUS)

- NUMBER OF PUBLICATIONS: 74
- TOTAL NUMBER OF CITATIONS: 514
- H-INDEX: 12

1. Perneti R, Maffia S, Previtali B, Oddone E. Assessment of nanoparticle emission in additive manufacturing: Comparing wire and powder laser metal deposition processes. *J Occup Environ Hyg.* 2023;20(8):329-335.
2. Perneti R, Galbusera F, Cattenone A, Bergamaschi E, Previtali B, Oddone E. Characterizing Nanoparticle Release Patterns of Laser Powder Bed Fusion in Metal Additive Manufacturing: First Step Towards Mitigation Measures. *Ann Work Expo Health.* 2023;67(2):252-265.
3. Azzolina D, Consonni D, Ferrante D, [...], Oddone E, et al. Rate advancement measurement for lung cancer and pleural mesothelioma in asbestos-exposed workers. *Thorax.* 2023;78(8):808-815.
4. Ferrante D, Angelini A, Barbiero F, [...], Oddone E, Perneti R, Perticaroli P, Piro S, Addario SP, Romeo E, Roncaglia F, Silvestri S, Storchi C, Zona A, Magnani C, Marinaccio A. Cause specific mortality in an Italian pool of asbestos workers cohorts. *Am J Ind Med.* 2023 Oct 19. doi: 10.1002/ajim.23546
5. Savioli G, Ceresa IF, Bressan MA, Piccini GB, Varesi A, Novelli V, Muzzi A, Cutti S, Ricevuti G, Esposito C, Voza A, Desai A, Longhitano Y, Saviano A, Piccioni A, Piccolella F, Bellou A, Zanza C, Oddone E. Five Level Triage vs. Four Level Triage in a Quaternary Emergency Department: National Analysis on Waiting Time, Validity, and Crowding-The CREONTE (Crowding and RE-Organization National Triage) Study Group. *Medicina (Kaunas).* 2023;59(4):781.
6. Tamburini M, Perneti R, Anelli M, Oddone E, Morandi A, Osuchowski A, Villani S, Montomoli C, Monti MC. Analysing the Impact on Health and Environment from Biogas Production Process and Biomass Combustion: A Scoping Review. *Int J Environ Res Public Health.* 2023;20(7):5305.
7. Capodaglio E, Oddone E. Editorial: Tools and strategies that promote the return to work and stay at work of people with disabilities-contributions from occupational therapy and other disciplines centered on the biopsychosocial approach. *Front Rehabil Sci.* 2023;4:1293467.
8. Oddone E, Perneti R, Fiorentino ML, Grignani E, Tamborini D, Alaimo G, Auricchio F, Previtali B, Imbriani M. Particle Measurements of Metal Additive Manufacturing to Assess Working Occupational Exposures: a Comparative Analysis of Selective Laser Melting, Laser Metal Deposition and Hybrid Laser Metal Deposition. *Ind Health.* 2022;60(4):371-386.
9. Fassio F, Bussa M, Oddone E, Ferraro OE, Puci MV, Morandi A, Castaldo F, Broi M, Uberti F, Villani S, Montomoli C, Monti MC. Health status of petrochemical workers: a narrative review. *G Ital Med Lav Ergon.* 2022;44(1):51-58.
10. Savioli G, Ceresa IF, Novelli V, Ricevuti G, Bressan MA, Oddone E. How the coronavirus disease 2019 pandemic changed the patterns of healthcare utilization by geriatric patients and the crowding: a call to action for effective solutions to the access block. *Intern Emerg Med.* 2022;17(2):503-514.
11. Oddone E, Bollon J, Nava CR, Consonni D, Marinaccio A, Magnani C, Gasparrini A, Barone-Adesi F. Effect of Asbestos Consumption on Malignant Pleural Mesothelioma in Italy: Forecasts of Mortality up to 2040. *Cancers (Basel).* 2021;13(13):3338.
12. Oddone E, Bollon J, Nava CR, Minelli G, Imbriani M, Consonni D, Marinaccio A, Magnani C and Barone-Adesi F. Forecast of malignant peritoneal mesothelioma mortality in Italy up to 2040. *Int J Environ Res Public Health.* 2021;18(1):160.
13. Savioli G, Ceresa IF, Giordano M, Croesi B, Ferrari F, Ricevuti G, Calvi M, Bressan MA, Oddone E. The reliability of anamnestic data in the Management of Clostridium tetani Infection in Elderly. *Front Med (Lausanne).* 2021;8:684594.
14. Savioli G, Ceresa IF, Ricevuti G, Bressan MA, Oddone E. A decision area as OBI (Brief Intensive Observation) in the management of acute heart failure in elderly patients allows higher stabilization rate and reduces admissions. *Journal of Gerontology and Geriatrics.* 2021;69(2):87-97.
15. Oddone E, Bollon J, Nava CR, Bugani M, Consonni D, Marinaccio A, Magnani C and Barone-Adesi F. Predictions of Mortality from Pleural Mesothelioma in Italy After the Ban of Asbestos Use. *Int J Environ Res Public Health.* 2020;17(2):607.
16. Girardi P, Merler E, Ferrante D, Silvestri S, Chellini E, Angelini A, Luberto F, Fedeli U, Oddone E, et al. Factors affecting asbestosis mortality among asbestos-cement workers in Italy. *Ann Work Expo Health.* 2020; 64(6):622-635.
17. Magnani C, Silvestri S, Angelini A, Ranucci A, Azzolina D, Cena T, Chellini E, Merler E, Pavone V, Miligi L, G.Gorini G , Bressan V, Girardi P, Bauleo L, Romeo E, Luberto F, Sala O, Scarnato C, Menegozzo S, Oddone E, et al. Italian pool of asbestos workers cohorts: asbestos related mortality by industrial sector and cumulative exposure. *Ann Ist Super Sanita.* 2020; 56(3):292–302.

18. Savioli G, Ceresa IF, Manzoni F, Ricevuti G, Bressan MA, Oddone E. Role of a Brief Intensive Observation area with a dedicated team of doctors in the management of acute heart failure patients: A retrospective observational study. *Medicina (Kaunas)*. 2020; 56(5):E251.
19. Savioli G, Ceresa IF, Maggioni P, Lava M, Ricevuti G, Manzoni F, Oddone E, Bressan MA. Impact of ED organization with a holding area and a dedicated team on the adherence to international guidelines for patients with acute pulmonary embolism: experience of an emergency department organized in areas of intensity of care. *Medicines*. 2020; 7(10):60.
20. Gnesi M, Monti MC, Ferraro OE, Borrelli P, Gigli Berzolari F, Puci MV, Oddone E, Imbriani M, Pelissero G, Cadum E, Migliazza S, Montomoli C, Villani S. Health impact of the emissions from a refinery: case-control study on the adult population living in two municipalities in Lomellina, Italy. *Epidemiology, Biostatistics and Public Health*. 2020; 17(1) e13333-1-8.
21. Oddone E, Perneti R, Malagò G, Taino G. Cellulari, Radiofrequenze (RF) e salute: classificazione IARC e aggiornamenti epidemiologici. *G Ital Med Lav Ergon*. 2020; 42(4):315-321.
22. Raglio A, Oddone E, Morotti L, Khreiwesh Y, Zuddas C, Brusinelli J, Imbriani C, Imbriani M. Music in the workplace: a narrative literature review of intervention studies. *J Complement Integr Med*. 2020;17(4):20170046.
23. Consonni D, Migliore E, Barone-Adesi F, Dallari B, De Matteis S, Oddone E, Pesatori AC, Riboldi L, Mirabelli D, Mensi C. Gender differences in pleural mesothelioma occurrence in Lombardy and Piedmont, Italy. *Environ Res*. 2019;177:108636.
24. Luberto F, Ferrante D, Silvestri S, Angelini A, Cuccaro F, Nannavecchia AM, Oddone E, et al. Cumulative asbestos exposure and mortality from asbestos related diseases in a pooled analysis of 21 asbestos cement cohorts in Italy. *Environ Health*. 2019;18(1):71.
25. Barone-Adesi F, Ferrante D, Chellini E, [...], Oddone E, Tunesi S, [...], Magnani C. Role of asbestos clearance in explaining long-term risk of pleural and peritoneal cancer: a pooled analysis. *Occup Environ Med*. 2019;76(9):611-616.
26. Oddone E, Taino G, Vita S, Schimd M, Frigerio F, Imbriani M. Macular degeneration: case-report of a peculiar sunlight exposure in an agricultural worker. *Med Lav*. 2019;110(3):241-245
27. Negri S, Oddone E, Morandi F, Sottani C, Gardinali F, Lillo A, Pastoris O, Dacrema V, Losurdo A, Grignani E, Cottica D, Imbriani M. Validation of cleaning procedures used in an Italian Hospital Pharmacy for antineoplastic drug decontamination: a new tool for industrial hygiene. *Med Lav*. 2019;110(2):93-101.
28. Taino G, Oddone E, Coron G, Foti R, Imbriani M. The fitness to work certificate in a worker exposed to ionizing radiation with an oncological disease: criteria and assessment process. *Radioprotection*. 2019;54(4):303–307.
29. Ferraro OE, Guido D, Verri A, Borrelli P, Puci MV, Oddone E, Gnesi M, Monti MC, Gigli Berzolari F, Villani S, Cerra C, Migliazza S, Imbriani M, Pelissero G, Montomoli C. Analisi epidemiologica dei ricoveri per patologie neurologiche in Provincia di Pavia. *Epidemiol Prev*. 2019; 43 (4): 286-294.
30. Taino G, Oddone E, Bianco G, Malagò G, Ennio P, Mongiovì MC, Imbriani M. Pendolarismo e lavoro: effetti sulla salute di una popolazione di lavoratori interessati dal fenomeno. *G Ital Med Lav Ergon*. 2019 41(1):14-24.
31. Imbriani M, Taino G, Panigazzi M, Capodaglio EM, Oddone E. Invecchiamento della popolazione attiva, modello clinico ICD-ICF e medicina del lavoro e della riabilitazione. *G Ital Med Lav Ergon*. 2019;41(2):140-146.
32. Taino G, Bordini L, Sarto C, Porro S, Chirico F, Oddone E, Imbriani M. Gammopatia monoclonale di incerto significato (MGUS) e fattori occupazionali di rischio: criteri di attuazione della sorveglianza sanitaria. *G Ital Med Lav Ergon*. 2019;41(3):202-207.
33. Taino G, Giardini G, Delogu A, Foti R, Oddone E, Imbriani M. Il lavoro in un cantiere in alta quota: generalità fisiopatologiche e analisi di una casistica occupazionale. *G Ital Med Lav Ergon*. 2019; 41(3):242-252.
34. Ferraro OE, Guido D, Zambianchi R, Lanfranchi S, Oddone E, Villani S. Mortalità per patologie neurologiche e prodotti fitosanitari: formulazione di ipotesi eziologiche attraverso un'analisi spaziale della provincia di Pavia. *Med Lav*. 2018; 109(6):420-434.
35. Ferrari G, Chirico F, Villi C, Taino G, Giorgi I, Oddone E, Imbriani M. La versione italiana del "Claustrophobia Questionnaire": studio di validazione e prospettive di utilizzo per il medico del lavoro. *G Ital Med Lav Ergon*. 2018; 40(2):76-82.
36. Oddone E, Ferrante D, Tunesi S, Magnani C. Mortality in asbestos cement workers in Pavia, Italy: a cohort study. *Am J Ind Med*. 2017; 60(10):852-866.

37. Ferrante D, Chellini E, Merler E, [...], Oddone E, et al. Italian pool of asbestos workers cohorts: mortality trends of asbestos related neoplasms after long time since first exposure. *Occup Environ Med.* 2017;74(12):887-898.
38. Sottani C, Grignani E, Oddone E, Dezza B, Negri S, Villani S, Cottica D. Monitoring Surface Contamination by Antineoplastic Drugs in Italian Hospitals: Performance-Based Hygienic Guidance Values (HGVs) Project. *Ann Work Expo Health.* 2017;61(8):994-1002.
39. Modonesi C, Oddone E, Panizza C, Gatta G. Childhood cancer and environmental integrity: a commentary and a proposal. *Rev Saude Publica.* 2017, 51-29.
40. Modonesi C, Oddone E, Panizza C, Imbriani M. The missing link between human ecology and public health: the case of cancer. *G Ital Med Lav Ergon.* 2017; 39(2):106-112.
41. Taino G, Buonocore CRP, Mongiovi MC, Oddone E, Imbriani M. Sindrome da sospensione inerte (sindrome da imbracatura): peculiarità preventive. *G Ital Med Lav Ergon.* 2017; 39(4):224-229.
42. Oddone E, Imbriani M. Pleural mesothelioma: case-report of an uncommon occupational asbestos exposure in a small furniture industry. *Int J Occup Med Environ Health.* 2016; 29(3):523-6.
43. Magnani C, Ancona L, Baldassarre A, [...], Oddone E, [...], Silvestri S; Gruppo di lavoro per il progetto Coorti Amianto. Valutazione della variazione temporale del rischio di mesotelioma e di tumore del polmone nelle coorti di esposti ad amianto per lavoro in Italia. *Epidemiol Prev.* 2016; 40(1 Suppl 1):64-7.
44. Oddone E, Imbriani M. Approcci allo studio delle neoplasie occupazionali a bassa frazione eziologica. *G Ital Med Lav Ergon.* 2016; 38(4):311-14.
45. Raglio A, Imbriani C, Oddone E. Musicoterapia e medicina del lavoro. *G Ital Med Lav Ergon.* 2016; 38(4):257-60.
46. Taino G, Pucci E, Oddone E, Delogu A, Imbriani M. Cefalee primarie e lavoro a turni: studio dell'associazione in una popolazione di lavoratori esposti al rischio. *G Ital Med Lav Ergon.* 2016; 38(1):14-21.
47. Oddone E, Negri S, Bellinzona M, Martino S, Di Tuccio M, Grignani E, Cottica D, Imbriani M. Determination of glucocorticoids in UPLC-MS in environmental samples from an occupational setting. *Int J Anal Chem* 2015. 2015:678579.
48. Oddone E, Modonesi C, Giuliani A. Oncogenesis: only somatic mutations? *Epidemiol Prev.* 2015; 39(3):158-9.
49. Magnani C, Bianchi C, Chellini E, [...], Oddone E, [...], Silvestri S. III Italian Consensus Conference on Malignant Mesothelioma of the Pleura. Epidemiology, Public Health and Occupational Medicine related issues. *Med Lav.* 2015; 106(5):325-32.
50. Oddone E, Taino G, Gremita C, Corradi M. La sorveglianza sanitaria dei lavoratori esposti ad asbesto: criticità dei protocolli di intervento. *G Ital Med Lav Ergon.* 2015;37(4): 201-8.
51. Taino G, Giorgi M, Delogu A, Lettini G, Oddone E, Imbriani M. La consulenza specialistica di Medicina del Lavoro a supporto del Medico Competente nella elaborazione del giudizio di idoneità alla mansione specifica: metodo di valutazione e analisi di una casistica. *G Ital Med Lav Ergon.* 2015;37(3):155-62.
52. Bacchetta AP, Melloni R, Collino F, Berri A, Taino G, Oddone E, Imbriani M. La sorveglianza sanitaria per i lavoratori addetti ad attività in "ambienti sospetti di inquinamento" o confinati. *G Ital Med Lav Ergon.* 2015;37(2):90-100.
53. Oddone E, Imbriani M. Stiamo sottovalutando i rischi occupazionali per le malattie neurodegenerative? *G Ital Med Lav Ergon.* 2015;37(1):5-7.
54. Oddone E, Edefonti V, Scaburri A, Vai T, Bai E, Modonesi C, Crosignani P, Imbriani M. Female breast cancer and electrical manufacturing: results of a nested case-control study. *J Occup Health.* 2014; 56(5):369-78
55. Oddone E, Modonesi C, Gatta G. Occupational exposures and colorectal cancers: A quantitative overview of epidemiological evidence. *World J Gastroenterol* 2014; 20(35): 12431-12444
56. Oddone E, Ferrante D, Cena T, Tunesi S, Amendola P, Magnani C. Studio di mortalità in una fabbrica per la produzione di manufatti in cemento-amianto in provincia di Pavia. *Med Lav.* 2014;105(1):15-29.
57. Oddone E, Edefonti V, Scaburri A, Vai T, Modonesi C, Crosignani P, Imbriani M. Cancro della mammella e settori occupazionali: studio esplorativo nelle province lombarde. *G Ital Med Lav Ergon.* 2014;36(2):102-110.
58. Oddone E, Scaburri A, Bai E, Modonesi C, Stracci F, Marchionna G, Crosignani P, Imbriani M. Occupational brain cancer risks in Umbria (Italy), with a particular focus on steel foundry workers. *G Ital Med Lav Ergon.* 2014;36(2):111-7.

59. •Oddone E, Crosignani P, Modonesi C. Cancer as a continuum: a literature review and a biological interpretation. *Cancer and Oncology Research*. 2013;1(2):40-51.
60. Saberi Hosnijeh F, Christopher Y, Peeters P, [...], Oddone E, [...], Vineis P, Vermeulen R. Occupation and risk of lymphoid and myeloid leukaemia in the European Prospective Investigation into Cancer and Nutrition (EPIC). *Occup Environ Med*. 2013;70(7):464-70.
61. Oddone E, Edefonti V, Scaburri A, Vai T, Crosignani P, Imbriani M. Female Breast Cancer in Lombardy, Italy (2002-2009): a case-control study on occupational risks. *Am J Ind Med*. 2013;56(9):1051-62.
62. Oddone E, Scaburri A, Modonesi C, Montomoli C, Bergamaschi R, Crosignani P, Imbriani M. Sclerosi Multipla e esposizioni occupazionali: risultati di uno studio preliminare. *G Ital Med Lav Ergon*. 2013;35(3):133-7.

**BOOKS AND BOOK CHAPTERS**  
*In the last 10 years.*

1. Oddone E (Editor). *Occupational Exposure and Health Risks*. Nova Science Publisher, New York, 2016. ISBN: 978-1-63485-073-5.
2. Oddone E, Imbriani M. *Occupational Risks for Neurodegenerative Diseases*. In: Oddone E (Editor). *Occupational Exposure and Health Risks*. Nova Science Publisher, New York, 2016. ISBN: 978-1-63485-073-5.
3. Oddone E, Modonesi C, Imbriani M. *Occupational Risks for Cancer*. In: Oddone E (Editor). *Occupational Exposure and Health Risks*. Nova Science Publisher, New York, 2016. ISBN: 978-1-63485-073-5.
4. Oddone E, Taino G, Imbriani M. Solventi Organici. In: *Manuale di Medicina del Lavoro*, capitolo III.4, pag 199-207, Piccin, Padova, 2019. ISBN: 978-88-299-2902-3
5. Oddone E. Nesso di causa tra esposizione professionale e patologie da amianto. Il punto di vista medico, in Cordini G (curatore), *Fondamenti giuridici e responsabilità in tema di ambiente*, pag. 167-178. Aracne Ed., Roma, 2019. 978-88-255-1375-2.
6. Taino G, Oddone E. Industria della carta. In: Tomei F, Candura SM (Editors) *Schede Tecniche e rischi per la salute*, Vol. II, pag. 53-60. Piccin, Padova, 2016. ISBN: 978-88-299-2763-0.
7. Oddone E, Taino G. Industria della gomma. In: Tomei F, Candura SM (Editors) *Schede Tecniche e rischi per la salute*, Vol. II, pag. 61-68. Piccin, Padova, 2016. ISBN: 978-88-299-2763-0.
8. Oddone E, Taino G. Industria della plastica. In: Tomei F, Candura SM (Editors) *Schede Tecniche e rischi per la salute*, Vol. II, pag. 69-78. Piccin, Padova, 2016. ISBN: 978-88-299-2763-0.
9. Oddone E, Terracini B, Mirabell D, Mensi C, Consonni D, Barone-Adesi F. Comment on: Malignant mesothelioma diagnosed at a younger age is associated with heavier asbestos exposure. *Carcinogenesis*. 2019;40(3):488-489.

**According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV**

Pavia, 07/12/2023

Signature

