

Personal and contact information

First name/Surname Davide Campagnolo
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 Place and date of birth Como, 29/06/1987
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Scopus Author ID [57190162618](#)
 Web of Science Researcher ID [O-4936-2018](#)

Current activity

November 2018 – present Ph.D. Student – (PhD Program in Chemical and Environmental Science)
 Department of Science and High Technology, University of Insubria,
 via Valleggio 11, 22100 Como, Italy

Previous activities

April 2018 – October 2018 Attending student
 RAHH - Risk Assessment and Human Health, Research Group.
 University of Insubria, Department of Science and High Technology,
 via Valleggio 11, 22100 Como, Italy

April 2018 – May 2018 Technical consultancy service
 “Global mortality analysis due to selected causes in an industrial area”
 Melete S.r.l., via Tito Vignoli, 42, 20146 Milan, Italy

February 2017 – March 2018 Research fellow
 “Exposure assessment of pregnant women to particulate matter with
 a geo-spatial approach”
 University of Insubria, Department of Science and High Technology,
 via Valleggio 11, 22100 Como, Italy

February 2016 – January 2017 Research fellow
 “SINPHONIE: assessment of indoor air quality in school buildings”
 University of Milan – ‘L. Sacco’ Department of Biomedical and
 Clinical Sciences, via G.B. Grassi, 74, 20157 Milan, Italy

February 2014 – January 2016 Research fellow
 “Epidemiology, study of the environmental risks and planning of
 interventions to protect the Lombardy Region populations health”
 University of Milan - Department of Clinical Sciences and
 Community Health (DISCCO), via Festa del Perdono, 7, 20122
 Milan, Italy

April 2012 – January 2014 Research fellow
 “Interreg "Radical Radon" Project: study of the interaction between
 Radon and PM concentration / size-distribution through α / γ

spectrometry”

University of Insubria, Department of Science and High Technology,
via Valleggio 11, 22100 Como, Italy

Education

February 2016 – January 2018

Specialization School (Chemical Risk Assessment and Management)
University of Insubria, Department of Science and High Technology,
via Valleggio 11, 22100 Como, Italy

Thesis title: "Indoor air pollution: volatile organic compounds and aldehydes in office buildings".

Supervisor: Dr. Andrea Cattaneo

Final evaluation: OTTIMO con LODE

October 2009 – November 2011

Master degree (Environmental sciences)

University of Insubria, Faculty of Mathematical, Physical and Natural Sciences, via Valleggio 11, 22100 Como, Italy

Thesis title: "Analisi dell'influsso turistico sulla produzione dei rifiuti urbani nel territorio montano e lacuale della Provincia di Como: il caso dell'Alto Lario Occidentale".

Supervisor: Prof. Luigina Vezzoli

Final evaluation: 110/110

Principal acquired skills: waste treatment / waste category / environmental sustainability

September 2006 – December 2009

Bachelor Degree (Environmental sciences)

University of Insubria, Faculty of Mathematical, Physical and Natural Sciences, via Valleggio 11, 22100 Como, Italy

Thesis title: "Studio degli effetti ambientali del terremoto umbro-marchigiano del 26 Settembre 1997".

Supervisor: Prof. Alessandro M. Michetti.

Final evaluation: 108/110

Principal acquired skills: earthquake study / geo-spatial analysis / Environmental Seismic Intensity Scale

September 2001 – June 2006

High school graduate

Industrial Expert of electrical engineering and automation

State Technical and Industrial School "Magistri Cumacini", via Colombo loc. Lazzago, 22100 Como, Italy

Final evaluation: 93/100

Other information

Driver license

License B

Associations

June 2012 – present

Junior Member of the association: Italian Association of Industrial

Hygienist (AIDII) – Card 5038

Teaching activities

Academic year: 2018-2019

Support activities for the teaching of “Fondamenti di chimica – Laboratorio di chimica analitica” for the study course in Environmental and Natural Science (Bachelor Degree)

Scholastic years: 2015-2016
2016-2017

Teacher for the high school Technical Education and Training course (IFTS) “Tecnico di monitoraggio e analisi ambientale con sistemi aerei a pilotaggio remoto” (modulo didattico “Primi interventi di difesa dell’ambiente”) Lombardy Region.

Other Activities

Analysis activities in the framework of the 2018-2019 Italian Certification Program of laboratories that would like to perform asbestos analytical activities in accordance with D.M. 14 maggio 1996. Laboratories: University of Insubria and Fondazione IRCCS Cà Granda diffraction and microscopy laboratory. Bulk materials circuit: phase contrast optical microscopy using the technique of chromatic dispersion; X-ray powder diffraction; scanning electronic microscopy (SEM). Airborne circuit: phase contrast optical microscopy; scanning electronic microscopy (SEM).

“AFRICA” (Asbestos Fibre Regular Informal Counting Arrangement): annual international proficiency testing scheme for laboratories. Activity in the measure of airborne asbestos fibre concentrations using the phase contrast optical microscopy counting method.

Member of the Organization Board of the 32nd Industrial Hygienists National Congress – Italian Association of Industrial Hygienists (AIDII) (Varese, Italy – June 2015).

EXPO 2015 Health Impact Assessment (HIA): PM₁₀ fallout from emissions of “EXPO 2015” construction site using ISCST3 dispersion model and NO₂ fallout from emissions of traffic induced by “EXPO 2015” construction site using CALINE4 dispersion model.

Sampling and quantitative determination of airborne asbestos fibre concentrations using the phase contrast optical microscopy counting method in accordance with D.M. 6/9/1994-Annex 2A.

Sampling and quantitative determination of airborne asbestos fibre concentrations using the scanning electronic microscopy (SEM) counting method in accordance with D.M. 6/9/1994-Annex 2B.

Sampling and quali-quantitative determination of asbestos in bulk materials through both the phase contrast optical microscopy using the technique of chromatic dispersion and the X-ray powder diffraction in accordance with D.M. 6/9/1994-Annexes 1A and 3.

Welding aerosols personal samplings and assessment of occupational exposure to welding aerosols.

Personal aerosol sampling in lead smelting and refining units.

Soil sampling around a waste gasification plant. Support in the chemical analysis to determine metal concentrations in soils. Drafting of the technical report.

Awards

“Best Congress Essay of a Young Industrial Hygienist”
35th National Congress of the Italian Association of Industrial Hygienist (AIDII) – Torino, Italy, 13-15 June 2018
Essay title: “Studio dei determinanti di composti organici volatili e aldeidi in edifici adibiti ad uso ufficio”.

Training courses

Copurse of "Biostatistica per il Dottorato di Ricerca in Scienze della Vita e Biotecnologie" – from 4 to 27 February 2019. Teacher: Prof. Giorgio Binelli, University of Insubria, Como, Italy.

Course of "Spatial statistical methods for epidemiological data" – from 30 January to 3 February 2017, Veronica Berrocal, Annibale Biggeri, Dolores Catelan, Corrado Lagazio, Department of Statistics, Computer Science, Applications “Giuseppe Parenti”, University of Florence, Florence, Italy.

Course of "Biostatistica" - 9, 10, 16, 17, 23, 24 March 2015. Teacher: Prof. Giorgio Binelli, Bizzozero Campus – University of Insubria, Varese, Italy.

Other roles and projects

January 2020 – February 2020

Project-“Senti che aria”, funded by “Iniziative di tutela dei consumatori e utenti 2019-2020”. Air quality analysis and impact assessment of several pollutants on specific categories of commuters.

January 2019 – February 2020

"HBM4EU occupational biomonitoring study on hexavalent chromium and other harmful chemicals". HORIZON2020 Programme Contract No. 733032 HBM4EU.

December 2016 – January 2020

"INSIDE project: INdividual air pollution exposure, extracellular vesicles SInaling and hypertensive disorder DEvelopment in pregnancy". PRIN 2015 Announcement – Italian Ministry of Education, University and Research.

September 2014 – December 2016

"SPHERE: Susceptibility to Particle Health Effects, miRNAs and Exosomes". Finanziato da EU Programme “Ideas” (ERC-2011-StG 282413; P.I. Prof. Valentina Bollati) (from 01-09-2014 to 31-12-2016).

- January 2014 – December 2015 " EXPO 2015 Health Impact Assessment (EXPO 2015 H.I.A.)".
- January 2012 – December 2014 "The MULAN Program. A MULtilevel Approach to the study of Nanomaterials Health and Safety". Funded by CARIPLO Foundation (Grant Number: 2011-2096).
- November 2011 – January 2014 "OFFICAIR - On the reduction of health effects from combined exposure to indoor air pollutants in modern offices". Funded by E.U. (FP7 - ENVIRONMENT).
- November 2011 – September 2012 "SINPHONIE - Schools Indoor Pollution and Health: Observatory Network in Europe" Funded by Directorate General for Health and Consumer Affairs (DG SANCO).
- 2019 – Scientific reviewer
<https://publons.com/researcher/1883135/davide-dc-campagnolo/peer-review/>

Publications

Publications on conference proceedings(selected)

YEAR 2019

ISES ISIAQ 2019 - Joint meeting of the INTERNATIONAL SOCIETY OF EXPOSURE SCIENCE and the INTERNATIONAL SOCIETY OF INDOOR AIR QUALITY AND CLIMATE - August 18 - 22, 2019 Kaunas, Lithuania

Campagnolo, D., Cattaneo, A., Borghi, F., Keller, M., Rovelli, S., Spinazzè, A., Cavallo, D.M. - In-vehicle airborne fine and ultra-fine particulate matter exposure: the impact of emission reduction technologies.

Campagnolo, D., Spinazzè, A., Cattaneo, A., Urso, P., Sakellaris, I., Saraga, D., Mandin, C., Canha, N., Mabilia, R., Perreca, E., Mihucz, V., Szigeti, T., Ventura, G., de Oliveira Fernandes, E., de Kluizenaar, Y., Cornelissen, E., Hänninen, O., Carrer, P., Wolkoff, P., Cavallo, D.M., Bartzis, J. - Indoor air pollutants determinants in modern office buildings - the OFFICAIR project.

Rovelli, S., Campagnolo, D., Cattaneo, A., Fazio, A., Spinazzè, A., Borghi, F., Dossi, C., Cavallo, D.M. - Indoor VOCs concentrations in a case-study of residential buildings.

36th Congresso Nazionale AIDII (ISBN 978-88-86293-36-5) – June, 26-28, 2019, Matera, Italy

Campagnolo, D., Rovelli, S., Arghittu, M., Colombo, R., Cattaneo, A., Spinazzè, A., Borghi, F., Keller, M., Riboldi, L., Cavallo, D.M. - Contaminazione da agenti microbiologici in un'abitazione privata: un intervento di gestione del rischio.

YEAR 2018

35th Congresso Nazionale AIDII (ISBN 978-88-86293-34-1) – June, 13-15, 2018, Torino, Italy

Campagnolo D., Cattaneo A., Spinazzè A., Urso P., Borghi F., Mandin C., Mabilia R., Saraga D., Mihucz V.G., de Oliveria Fernandes E., de Kluizenaar Y., Hänninen O., Carrer P., Wolkoff P., Cavallo

D.M., Bartzis, J.G. - Studio dei determinanti di composti organici volatili e aldeidi in edifici adibiti ad uso ufficio.

YEAR 2017

34th Congresso Nazionale AIDII (ISBN 978-88-86293-31-0) – June, 21–23, 2017, Ortona (CH), Italy

Campagnolo, D., Cattaneo, A., Corbella, L., Borghi, F., Del Buono, L., Rovelli, S., Spinazzè, A., Cavallo, D.M. – Approccio geostatistico alla valutazione dell'esposizione nell'abitacolo di autoveicoli.

Campagnolo, D., Cattaneo, A., Corbella, L., Borghi, F., Del Buono, L., Rovelli, S., Spinazzè, A., Cavallo, D.M. – Studio dell'esposizione a particolato fine ed ultrafine all'interno di un'autovettura: l'influenza del veicolo precedente.

YEAR 2016

33rd Congresso Nazionale AIDII (ISBN 978-88-86293-29-7) – June 16–17, 2016, Lucca, Italy

Grignani, E., Cattaneo, A., Quaglio, F., Spinazzè, A., **Campagnolo, D.**, Del Buono, L., Quaglio, F., Sacco, P., Cottica, D., Cavallo, D.M. - La qualità dell'aria negli ambienti non industriali ad uso ufficio, elementi utili alla valutazione e gestione del rischio.

Campagnolo, D., Cattaneo, A., Spinazzè, A., Borghi, F., Mandin, C., Mabilia, R., Saraga, D.E., Mihucz, V.G., de Oliveira Fernandes, E., de Kluizenaar, Y., Hänninen, O., Carrer, P., Wolkoff, P., Cavallo, D.M., Bartzis, J.G. - Studio delle sorgenti di Composti Organici Volatili e aldeidi in edifici moderni adibiti ad uso ufficio.

Campagnolo, D., Del Buono, L., Cattaneo, A., Keller, M., Borghi, F., Bollati, V., Rovelli, S., Spinazzè, A., Cavallo D.M. - Monitoraggio personale di particolato atmosferico nella città di Milano: un approccio su base GIS.

YEAR 2015

78^o SIMLII National Conference. Milano - November 25-26-27, 2015 – LA MEDICINA DEL LAVORO (Rivista bimestrale di Medicina del Lavoro e Igiene Industriale), 106(2):94, Supplemento Novembre 2015

Spinazzè, A., Cattaneo, A., **Campagnolo, D.**, Del Buono, L., Mandin, C., Fossati, S., Mabilia R., Bartzis, J.G., Mihucz, V.G., Carrer, P., Cavallo, D.M. – Valutazione della qualità dell'aria in uffici moderni nell'ambito del progetto Officair.

32nd Congresso Nazionale AIDII (ISBN 978-88-86293-27-3) – June 24–26, 2015, Varese, Italy

Campagnolo, D., Cattaneo, A., Carugno, M., Bertazzi, P.A., Cavallo, D.M. - La stima delle concentrazioni al suolo mediante modelli di dispersione all'interno della Valutazione dell'Impatto Sanitario (V.I.S.) (Caso studio per un'esposizione internazionale).

Campagnolo, D., Cattaneo, A., Spinazzè, A., Del Buono, L., Bartzis, J.G., Mandin, C., Mabilia, R., Mihucz V.G., Carrer, P., Cavallo, D.M. - Progetto Officair: i risultati dello "Studio di dettaglio" della qualità dell'aria indoor in edifici italiani moderni adibiti ad uso ufficio.

YEAR 2014

Occupational and Environmental Medicine - EPICOH2014 - Challenges for Occupational

Epidemiology in the 21st Century –June 24-27, 2014 - Chicago, USA

Carugno, M., Randi, G., **Campagnolo, D.**, Cattaneo, A., Cavallo, D. M., Bertazzi, P. A., 2014. Mortality and morbidity health impact assessment of expected exposure to PM10 due to the major construction site for a large international exhibition. *Occupational and environmental medicine*, 71(Suppl 1), A33-A34.

31st Congresso Nazionale AIDII (ISBN 978-88-86293-24-2) – June 25-27, 2014, Napoli, Italy

Del Buono, L., Spinazzè, A., Cattaneo, A., **Campagnolo, D.**, Mandin, C., Mabilia, R., Bartzis, J., Fossati, S., Carrer, P., Cavallo, D.M. - Progetto Officair: valutazione della qualità dell'aria in uffici moderni.

20th Convegno di Igiene Industriale "Le Giornate di Corvara" a cura di Raffaele Vistocco – March 26-28, 2014, Corvara (BZ), Italy

Campagnolo, D., Cattaneo, A., Cavallo, D.M. - L'utilizzo di modelli di dispersione come supporto alla Valutazione dell'Impatto sulla Salute (V.I.S.).

YEAR 2013

76° SIMLII National Conference. Messina, Giardini Naxos – October 9-11, 2013 - GIORNALE ITALIANO DI MEDICINA DEL LAVORO ED ERGONOMIA Volume XXXV - N. 4, Supplemento Ottobre-Dicembre 2013

Di Mare, V., Fossati, S., Bartzis, J., Bertetti, V., **Campagnolo, D.**, Cattaneo, A., Mandin, C., Spinazzè, A., Cavallo, D.M., Carrer, P. - Esposizione a composti organici volatili e indicatori dello stato di salute della superficie oculare in lavoratori d'ufficio in edifici moderni. Risultati dal progetto OFFICAIR.

Dell'Ombra, N., Fossati, S., Bartzis, J., **Campagnolo, D.**, Cattaneo, A., Di Mare, V., Koppen, G., Mandin, C., Spinazzè, A., Cavallo, D.M., Carrer, P. - Inquinanti indoor e parametri infiammatori nell'esalato condensato di lavoratori d'ufficio. Risultati dallo studio di intervento del progetto OFFICAIR.

30th Congresso Nazionale AIDII (ISBN 978-88-86293-22-8) – June 26-28, 2013, Maranello (MO), Italy.

Campagnolo, D., Cattaneo, A., Toscano, S., Cavallo, D.M. - Analisi delle componenti ambientali nel territorio di alcune realtà comunali della Brianza comasca.

Campagnolo, D., Cattaneo, A., Spinazzè, A., Del Buono, L., Mabilia, R., Mihucz, V.G., Mandin, C., Somaini, A., Carrer, P., Cavallo, D.M. - Studio della qualità dell'aria in uffici moderni.

"Conference on Environment & Health / Conference of ISEE, ISES and ISIAQ"; Basel, Switzerland 19 – 23 August 2013

(Abstracts: *Environ Health Perspect*; <http://dx.doi.org/10.1289/ehp.ehbasel13>)

Del Buono, L., Spinazzè, A., **Campagnolo, D.**, Cattaneo, A., Cavallo, D.M. - Indoor Air Quality in Bank Offices.

Scientific publications

Spinazzè, A., **Campagnolo, D.**, Cattaneo, A., Urso, P., Sakellaris, I. A., Saraga, D. E., Mandin, C., Canha, N., Mabilia, R., Perreca, E., Mihucz, V.G., Szigeti, T., Ventura, G., de Oliveira Fernandes, E., de Kluizenaar, Y.,

Cornelissen, E., Hänninen, O., Carrer, P., Wolkoff, P., Cavallo, D.M., Bartzis, J.G., 2020. Indoor gaseous air pollutants determinants in office buildings - The OFFICAIR project. *Indoor air*, 30(1), 76-87.

Borghi, F., Fanti, G., Spinazzè, A., **Campagnolo, D.**, Rovelli, S., Keller, M., Cattaneo, A., Cavallo, D.M., 2020. Evaluation of Personal Exposure to Air Pollutants and Estimation of the Inhaled Dose for Commuters in the Urban Area of Milan, Italy. *Proceedings (2020)*. Doi:10.3390/IECEHS-2-06370

Spinazzè, A., Cattaneo, A., Borghi, F., Del Buono, L., **Campagnolo, D.**, Rovelli, S., Cavallo, D. M., 2019. Probabilistic approach for the risk assessment of nanomaterials: A case study for graphene nanoplatelets. *International journal of hygiene and environmental health*, 222(1), 76-83. Doi: 10.1016/j.ijheh.2018.08.011

Spinazzè, A., Borghi, F., **Campagnolo, D.**, Rovelli, S., Keller, M., Fanti, G., Cattaneo, A., Cavallo, D. M., 2019. How to obtain a reliable estimate of occupational exposure? Review and discussion of models' reliability. *International journal of environmental research and public health*, 16(15), 2764. Doi: 10.3390/ijerph16152764

Rovelli S., Cattaneo A., Fazio A., Spinazzè A., Borghi F., **Campagnolo D.**, Dossi C., Cavallo D.M., 2019. VOCs Measurements in Residential Buildings: Quantification via Thermal Desorption and Assessment of Indoor Concentrations in a Case-Study. *Atmosphere*, 10, 57. Doi:10.3390/atmos10020057.

Campagnolo D., Cattaneo A., Corbella L., Borghi F., Del Buono L., Rovelli S., Spinazzè A., Cavallo D.M., 2019. In-vehicle airborne fine and ultra-fine particulate matter exposure: the impact of leading vehicle emissions. *Environment International*, 123: 407–416. Doi: <https://doi.org/10.1016/j.envint.2018.12.020>.

Spinazzè, A., Cattaneo, A., Borghi, F., Del Buono, L., **Campagnolo, D.**, Rovelli, S., Cavallo, D.M., 2018. Probabilistic approach for the risk assessment of nanomaterials: A case study for graphene nanoplatelets. *International Journal of Hygiene and Environmental Health*, <https://doi.org/10.1016/j.ijheh.2018.08.011>

Spinazzè, A., Cattaneo, A., Borghi, F., Del Buono, L., **Campagnolo, D.**, Rovelli, S., Cavallo, D. M., 2018. Exposure to airborne particles associated with the handling of graphene nanoplatelets. *La Medicina del lavoro*, 109 (4), 285-296.

Borghi, F., Spinazzè, A., **Campagnolo, D.**, Rovelli, S., Cattaneo, A., Cavallo, D.M., 2018. Precision and Accuracy of a Direct-Reading Miniaturized Monitor in PM_{2.5} Exposure Assessment. *Sensors*, 18 (9), 3089. doi: 10.3390/s18093089.

Spinazzè, A., Fanti, G., Borghi, F., Del Buono, L., **Campagnolo, D.**, Rovelli, S., Cattaneo, A., Cavallo, D. M., 2017. Field comparison of instruments for exposure assessment of airborne ultrafine particles and particulate matter. *Atmospheric Environment*, 154, 274-284.

<http://dx.doi.org/10.1016/j.atmosenv.2017.01.054>

Rovelli, S., Cattaneo, A., Borghi, F., Spinazzè, A., **Campagnolo, D.**, Limbeck, A., Cavallo, D.M., 2017. Mass Concentration and Size-Distribution of Atmospheric Particulate Matter in an Urban Environment. *Aerosol and Air Quality Research*, 17, 1142-1155.

<http://dx.doi.org/10.4209/aaqr.2016.08.0344>

Spinazzè, A., Lunghini, F., **Campagnolo, D.**, Rovelli, S., Locatelli, M., Cattaneo, A., Cavallo, D.M., 2017.

Accuracy evaluation of three modelling tools for occupational exposure assessment. *Annals of Work Exposures and Health*, 61 (3), 284–298.

<http://dx.doi.org/10.1093/annweh/wxx004>

Campagnolo, D., Saraga, D.E., Cattaneo, A., Spinazzè, A., Mandin, C., Mabilia, R., Perreca, E., Sakellaris, I., Canha, N., Mihucz, V.G., Szigeti, T., Ventura, G., Madureira, J., de Oliveira Fernandes, E., de Kluizenaar, Y., Cornelissen, E., Hänninen, O., Carrer, P., Wolkoff, P., Cavallo, D.M., Bartzis, J.G., 2017. VOCs and aldehydes source identification in European office buildings - The OFFICAIR study, *Building and Environment*, 115, 18-24.

<http://dx.doi.org/10.1016/j.buildenv.2017.01.009>

Spinazzè, A., Cattaneo, A., **Campagnolo, D.**, Bollati, V., Bertazzi, P. A., Cavallo, D. M., 2016. Engineered nanomaterials exposure in the production of graphene. *Aerosol Science and Technology*, 50 (8), 812-821.

<http://dx.doi.org/10.1080/02786826.2016.1195906>

Cavallo, D.M., Cattaneo, A., Spinazzè, A., **Campagnolo, D.**, 2014. La tossicologia nelle valutazioni di impatto. *Ecoscienza*, 1:1-4.

Borghi, F., Spinazzè, A., Rovelli, S., **Campagnolo, D.**, Del Buono, L., Cattaneo, A., Cavallo, D.M., 2017. Miniaturized Monitors for Assessment of Exposure to Air Pollutants: A Review. *International Journal of Environmental Research and Public Health*, 14 (8), 909; doi:10.3390/ijerph14080909.

Campagnolo, D., Cattaneo, A., Toscano, S., Cavallo, D.M., 2013. Analysis of air quality and soil contamination in some industrialized municipalities in the province of Como (North Italy). *Italian Journal of Occupational and Environmental Hygiene*, 4 (4) 187-191.

Cavallo, D.M., Spinazzè, A., **Campagnolo, D.**, Cattaneo, A., 2013. From emissions to human exposure estimates: the importance of the expertise of the occupational hygienist. *Italian Journal of Occupational and Environmental Hygiene*, 4 (4) 175-181.

Del Buono L., **Campagnolo D.**, Keller M., Spinazzè A., Rovelli S., Borghi F., Cattaneo A., Bollati V., Cavallo D.M., 2017. Monitoraggio e georeferenziazione dell'esposizione personale a particolato atmosferico. *Italian Journal of Occupational and Environmental Hygiene*, 8 (3) 113-119.

Invited presentations

“Le banche dati per la prevenzione e la promozione della salute” Congress: Modelli di analisi di esposizioni ambientali. Department of Medical Prevention, ASL Lecco, Italy. (2015).

Congress and seminars as auditor

- "50 anni di Igiene Occupazionale in Italia", Italian Association of Industrial Hygienists (AIDII) - 16 November 2019, Fondazione IRCCS Cà Granda, Clinica Mangiagalli, Aula Magna C.D. Candiani, via Commenda, 12 – Milan, Italy.

- Scientific seminar "Assessment of biologically treated effluent wastewater post-treatment through determination of pharmaceutical residues and identification of their photodegradation products", Prof. Victor G. Mihucz - 18 July 2019, University of Insubria.
- Lessons: "Trace element speciation and its implications for environmental behaviour and ecotoxicological effects", Prof. Davide Vignati - 4, 5, 6 June 2019, University of Insubria, Ph.D. Program in Chemical and Environmental Sciences.
- "ReInVenture - Sviluppare tecnologie e startup hi-tech insieme a grandi imprese" – 23 May 2019, University of Insubria, via Valleggio, 11 – Como, Italy.
- "Il vero delle false verità", 7 February 2019, University of Insubria, Department of Science and High Technology, via Valleggio, 11 – Como.
- "La storia dell'Igiene Industriale e della Tossicologia in Clinica del Lavoro nel XX Secolo" - 18 January 2019, Aula Magna, Clinica del Lavoro "Luigi Devoto", Milan, Italy.
- Mini Scientific Symposium "Gestione del rischio in società di Ingegneria e Costruzioni: il caso SAIPEM" e "Nanomateriali: definizioni, usi e potenziali effetti sulla salute" - 6 July 2018, University of Insubria, via Sant'Abbondio, 12 – Como, Italy.
- "IMPLICAZIONI DEL REACH NEL SETTORE INDUSTRIALE - Dalla gestione dei rischi negli ambienti di lavoro alla conformità del prodotto finito/articolo" - 29 June 2017, Best Western Falk Village Hotel - Sesto San Giovanni (MI), Italy - Normachem S.r.l.
- Study Day "Vecchie e nuove sfide ambientali: particolato atmosferico, contaminanti emergenti e nanomateriali" - 24 March 2017, University of Insubria, Department of Science and High Technology, via Valleggio, 11 – Como.
- RespiraMI: Air pollution and our Health. Milan, Italy. 27-28 June 2017.
- OPENING EVENT 2016 "Scuola di Specializzazione in Valutazione e Gestione del Rischio Chimico" - 5 February 2016, University of Insubria, Department of Science and High Technology, via Valleggio, 11 – Como.
- SPSS Seminar "Tecniche per la Ricerca Medico/Scientifica" - 5 November 2014, Starhotels Ritz – Milan, Italy.
- 29th National Congress of the Italian Association of Industrial Hygienist (AIDII). Palazzo dei Congressi, Pisa, Italy. 12-14 June 2012.

Autorizzo il trattamento dei miei dati personali ai sensi dell'art. 13 D.Lgs. 30 giugno 2003 n°196 – "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 – "Regolamento europeo sulla protezione dei dati personali".

Como, 14/04/2020

Davide Campagnolo

