Michela Cameletti

Curriculum Vitae

Full Professor of Statistics
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Current Position

Since July 2023	Full Professor of Statistics, University of Bergamo, Department of Economics.
April 2018–June 2023	Associate Professor of Statistics, University of Bergamo.
Dec. 2008–March 2018	Assistant Professor of Statistics, University of Bergamo.

Professional Experience

Oct. 2012–Nov. 2012	Honorary Research Fellow, MRC Centre for Environment and Health, Department of Epidemiology and Biostatistics, Imperial College London, UK.
Oct. 2007–March 2008	Research Fellow, Statistical and Applied Mathematical Sciences Institute (SAMSI), Research Triangle Park, NC, USA. Project: *Environmental Sensor Networks*. Local coordinator: Prof. A. Gelfand.
Nov. 2005–Dec. 2008	Research Fellow, University of Bergamo, Department of Information Technology and Mathematical Methods. Project: *Stochastic models for heterogeneous environmental monitoring networks*. Supervisor: Prof. A. Fassò.

Education

2002–2006	Ph.D. in Statistics, University of Milan-Bicocca, Italy. Dissertation: *Spatio-temporal models for environmental data*. Supervisor: Prof. A. Fassò.
2001	MSc in Statistics, Demography and Social Sciences, University of Milan-Bicocca, Italy. Final grade: Summa cum Laude.

Research Interests

- Spatial and spatio-temporal statistics.
- Environmental statistics and air pollution modelling.

- Bayesian hierarchical models and INLA/SPDE methods.
- Environmental epidemiology and health risk assessment.
- Statistical and machine learning methods for complex spatial data.

Relevant Grants

- Principal Investigator of the Bergamo research unit for the PRIN 2022 project *Statistics for vegetation biodiversity: estimation and mapping (SVeBio)*. Project duration: 30/11/2023–28/02/2026. Main investigator: S. Franceschi, University of Siena. Website: https://sites.google.com/view/svebio-project
- Member of the National Center for Sustainable Mobility (MOST) project, Spoke 1. Local Principal Investigator: R. Redondi, University of Bergamo. Project duration: 01/09/2022–31/12/2025. Website: https://www.centronazionalemost.it/
- Member of the project *Aging in medium-sized cities: how housing conditions and urban spaces can reduce or increase opportunities for healthy longevity (CASA)*. Local Principal Investigator: F. Morganti, University of Bergamo. Project duration: 01/11/2024–31/10/2025. Website: https://www.valindex.it/
- Member of the Agrimonia project, *Agriculture Impact On Italian Air*, funded by Fondazione Cariplo. Project duration: 01/11/2021–30/04/2023. Main investigator: A. Fassò, University of Bergamo. Website: https://agrimonia.net/
- Principal Investigator of the Bergamo research unit for the PRIN 2015 project *Environmental processes and human activities: capturing their interactions via statistical methods (EphaStat)*. Project duration: 05/02/2017–05/02/2020. Main investigator: D. Cocchi, University of Bologna. Website: https://sites.google.com/site/ephastat/
- Principal Investigator of the Bergamo research unit for the FIRB 2012 project *Statistical modeling of environmental phenomena: pollution, meteorology, health and their interactions* (code RBFR12URQJ). Project duration: 21/03/2013–21/03/2017. Main investigator: F. Bruno, University of Bologna. Website: http://stephiproject.it/
- Member of the EN17 project, no. 17369.10, *Methods for the integration of renewable energy sources and the satellite monitoring of the environmental impact*, funded by Regione Lombardia, Jan. 2011–Apr. 2012. Principal Investigator: A. Fassò, University of Bergamo.
- Principal Investigator of the project *GPU techniques for the Advanced Spatio-Temporal Statistical Modelling (GPU4MASST)*, in collaboration with the CILEA Interuniversity Consortium for the LISA initiative, Jan. 2010–Aug. 2012.
- Principal Investigator of local funds at the University of Bergamo for several projects on statistical modelling, uncertainty assessment, computationally intensive methods, big data, social phenomena, environmental risk, health, macroseismic data, and spatio-temporal models, 2009–2025.

Teaching

Bachelor's Degree Programs

- Since A.Y. 2025/2026: Lecturer, *Statistica descrittiva e calcolo delle probabilità* (54 hours, 9 CFU, Italian), Data Analytics, Economia e Tecnologie Digitali, Department of Economics, University of Bergamo.
- A.Y. 2008/2009–2018/2019: Principal Lecturer, *Statistica I* (72 hours, 9 CFU, Italian), Business Administration, Department of Management, University of Bergamo.

Master's Degree Programs

- A.Y. 2023/2024 and 2024/2025: Lecturer, *Metodi di Analisi di Data Set* (36 hours, 6 CFU, English), Geourbanistica, Department of Languages, University of Bergamo.
- A.Y. 2021/2022 and 2022/2023: Lecturer, *AI and Machine Learning for Finance* (48 hours, 6 CFU, English), Economics and Finance, Department of Economics, University of Bergamo.
- Since A.Y. 2018/2019: Lecturer, *Machine Learning for Economics* (48 hours, 6 CFU, English), Economics and Data Analysis, Department of Economics, University of Bergamo. In A.Y. 2025/2026: 32 hours.
- A.Y. 2018/2019–2021/2022 and A.Y. 2023/2024–2024/2025: Lecturer, *Coding for Data Science* (16 hours, English), Economics and Data Analysis, Department of Economics, University of Bergamo.
- Since A.Y. 2017/2018: Lecturer, *Statistica Applicata per la Finanza* (36 hours, 9 CFU, Italian), Management, Finance and International Business, University of Bergamo.
- A.Y. 2011/2012 and A.Y. 2013/2014–2021/2022: Lecturer, *Probability and Statistics for Business and Finance–Advanced* (9 CFU, English), International Management, Entrepreneurship and Finance, University of Bergamo.
- A.Y. 2010/2011: Lecturer, *Probabilità e Statistica avanzata per la Finanza* (16 hours, 9 CFU, Italian), Management, Finance and International Business, University of Bergamo.

PhD Programs

- A.Y. 2021/2022 and 2022/2023: Lecturer, *Statistics* (9 hours), PhD in Applied Economics and Management, University of Bergamo.
- A.Y. 2018/2019 and 2020/2021: Lecturer, *Statistics* (15 hours), PhD in Applied Economics and Management, University of Bergamo.
- A.Y. 2017/2018: Lecturer, *Financial Modelling* (6 hours), PhD in Applied Economics and Management, University of Bergamo.
- A.Y. 2016/2017: Lecturer, *Programming in R* (10 hours), PhD in Analytics for Economics and Business, University of Bergamo.
- A.Y. 2013/2014: Lecturer, seminar on *Programming in R* (3 hours), PhD in Analytics for Economics and Business, University of Bergamo.

Summer Schools

- Lecturer, with M. Blangiardo, *Spatial and Spatio-Temporal Bayesian Models with R-INLA*, Valencia International Bayesian Analysis Summer School, 5th edition, University of Valencia, 20–21 July 2022.
- Lecturer, with M. Blangiardo, *Spatial and Spatio-Temporal Bayesian Models with R-INLA*, University of Glasgow, 27 August 2019.
- Lecturer, with M. Blangiardo and A. Freni Sterrantino, *Spatial and Spatio-Temporal Bayesian Models with R-INLA*, Imperial College London, UK, 16–18 November 2017.
- Lecturer, *An Introduction to Bayesian Computing with INLA*, SISBAYES 2017, Sapienza University of Rome, 7–8 February 2017.
- Lecturer, with M. Blangiardo, *Spatial and Spatio-Temporal Bayesian Models with R-INLA*, GEOSTAT Summer School, University of Castilla-La Mancha, Albacete, Spain, 18–25 September 2016.

- Lecturer, with M. Blangiardo, *Spatial and Spatio-Temporal Bayesian Models with R-INLA*, University of Bergamo, 12–15 January 2016.

Institutional and PhD Activities

- Since 2025: Responsible for the bachelor's degree in *Data Analytics, Economia e Tecnologie Digitali*, University of Bergamo.
- Since 2024: Member of the Faculty Committee of the PhD in Economia, Statistica e Data Science, University of Milano-Bicocca.
- Since October 2024: Member of the Academic Senate of the University of Bergamo as Full Professor.
- Since June 2023: Delegate of the Department of Economics in the University Commission for physically disabled students and/or students with specific learning disorders.
- October 2023–October 2025: Member of the Scuola di Economia e Management, University of Bergamo.
- October 2021–June 2023: Member of the Academic Senate of the University of Bergamo as Associate Professor.
- April 2019–April 2025: Member of the Research Ethics Committee, University of Bergamo.
- Since 2017: Member of the Faculty Committee of the PhD in Applied Economics and Management, University of Bergamo.
- 2016–2018: Member of the departmental committee for the distribution of research funding, University of Bergamo.
- Since 2013: Member of the Faculty Committee of the PhD in Analytics for Economics and Business, University of Bergamo.
- Nov. 2012–Oct. 2015: Member of the departmental Research Committee, University of Bergamo.

External Examiner for PhD Theses

- Laura Serra Saurina, *Mixed models and point processes*, University of Girona, 22 November 2013.
- Monica Pirani, *Statistical methods for the analysis and interpretation of airborne particle exposure metrics within a time series framework*, King's College London, 26 November 2015.
- André Python, *Modelling the Spatial Dynamics of Terrorism: World Study, 2002–2013*, University of St Andrews, 25 April 2017.
- Francesca Giuseppina Pannullo, *Spatial modelling of air pollution, deprivation and mortality in Scotland*, University of Glasgow, 28 August 2017.
- Nadeen Khaleel, *Bayesian Analysis of Spatial Log-Gaussian Cox Processes*, University of Bath, 18 January 2022.
- Stephen Jun Villejo, *A two-stage Bayesian modelling framework with applications in spatial epidemiology*, University of Glasgow, 26 August 2025.
- Michela Frigeni, *Enhancing diagnostic tools for regional air quality monitoring and decision making*, Politecnico di Milano, 12 February 2026.

Scientific Memberships and Editorial Activities

- Member of The International Environmetrics Society (TIES), the Research Group for Statistical Applications to Environmental Problems (GRASPA), the International Society for Bayesian Analysis (ISBA), and the Italian Statistical Society (SIS).
- Secretary of GRASPA from 03/08/2013 to 31/07/2015 and from 22/09/2015 to 31/07/2017.
- Executive Editor for *SORT–Statistics and Operations Research Transactions*.
- Associate Editor for the Spatial and Environmental Statistics Section of the *New England Journal of Statistics in Data Science*.
- Member of the editorial board of *Statistica & Società* since 2016.
- Editor-in-Chief of the GRASPA collection of working papers since 2011.
- Referee for several journals, including *Atmospheric Environment*, *Environment International*, *Environmetrics*, *Spatial Statistics*, *Statistics in Medicine*, *Scientific Reports*, and *Stochastic Environmental Research and Risk Assessment*.

Awards, Individual Grants and Fellowships

- Best Paper Award, with Daniele Toninelli and Stephan Schlosser, for *Comparing Methods to Retrieve Tweets: a Sentiment Approach*, CARMA 2020, València, Spain.
- Research award sponsored by the University of Bergamo, "5 per mille 2016" funds, for participation in a funded PRIN 2015 project as local Principal Investigator.
- Research award sponsored by the University of Bergamo, "5 per mille 2012" funds, for research activity carried out during 2011.
- Research fellowship for a visiting period at the MRC Centre for Environment and Health, Imperial College London, funded by the FYRE project, Fondazione Cariplo.
- Best Poster Award for *A spatio-temporal model for air quality mapping using uncertain covariates*, Spatial 2, Foggia, Italy, 2011.
- Research fellowship at SAMSI, Research Triangle Park, NC, USA, for the project *Environmental Sensor Networks*, 2007–2008.

Visiting Periods Abroad

- Oct.–Nov. 2012: Honorary Research Fellow, MRC Centre for Environment and Health, Imperial College London, UK.
- Jan.–Feb. and Oct. 2011: Visiting Researcher, Department of Mathematical Sciences, Norwegian University of Science and Technology, Trondheim, Norway.
- Oct. 2007–March 2008: Research Fellow, SAMSI, Research Triangle Park, NC, USA.
- Sept. 2006: Visiting Scholar, Department of Statistics, Europa-Universität Viadrina, Frankfurt Oder, Germany.

Research and Teaching Appointments for Public Institutions

- 2014: Three-day course, *R software for time series analysis*, Statistics Office of the Camera di Commercio Industria Artigianato e Agricoltura, Brescia.

- 20/02/2013–30/03/2013: Research contract with Istituto Nazionale di Geofisica e Vulcanologia (INGV), Rome, for the project *Analisi statistica di dati di intensità macrosismica*.

Selected Conference Talks

- 2026: Invited talk, *A spatiotemporal analysis of NO2 concentrations in the case of policy interventions*, SIGNUM Project Final Workshop, University of Bergamo.
- 2025: Invited talks, *Spatio-temporal modeling for air pollution data* and *Introduction to INLA and SPDE*, Joint Research Centre, ISPRA, Italy.
- 2024: Invited talk, *Spatio-temporal modeling for air pollution data*, Workshop on hierarchical Bayesian spatio-temporal modelling, University of Valencia, Spain.
- 2023: Invited talk, *A spatio-temporal analysis of NO2 concentrations during the Italian 2020 COVID-19 lockdown*, Bergamo-Waseda Workshop, University of Bergamo.
- 2021: Plenary talk, *A year of Covid-19 pandemic in Italy: impact on air pollution and mortality*, GRASPA-SIS Conference.
- 2019: Plenary talk, *Statistical challenges in air pollution health risk assessment*, XVII Spanish Biometric Conference, Valencia, Spain.
- 2017: Invited talk, *Statistical challenges in modelling spatially misaligned exposure and health data*, Royal Statistical Society, London.
- 2016: Plenary talk, *Statistical challenges in air pollution health risk assessment*, BIOAPP 2016, Santiago de Compostela, Spain.

Organizational Activities in Scientific Conferences

- Member of the Organising Committee, Bergamo-Waseda Workshop on Inference for Stochastic Processes and Applications, University of Bergamo, 2023.
- Chair of the Scientific Committee, 29th International Environmetrics Society Conference, London, 2020/2021.
- Organizer of the invited session *Statistical modelling in environmental epidemiology*, 50th Scientific Meeting of the Italian Statistical Society, 2020.
- Member of the Scientific Committee, SIS Conference *Smart Statistics for Smart Applications*, Milan, 2019.
- Chair of the Local Committee, TIES-GRASPA 2017 Conference on Climate and Environment, Bergamo.
- Organizer, with A. Fassò, of the invited session *Environment and Health*, TIES 2016 Conference, Edinburgh.
- Member of the Scientific Committee, METMA VII–GRASPA14 Conference, Turin, 2014.
- Member of the Program Committee, UseR! 2013 Conference, Albacete, Spain.
- Organizer, with M. Blangiardo, of the special topic session *Spatial and spatio-temporal models for environmental epidemiology*, 59th World Statistics Congress, Hong Kong, 2013.
- Member of the Local Organizing Committee, TIES 2009 Conference, Bologna.

Publications

Books

1. M. Blangiardo, M. Cameletti. *Spatial and Spatio-temporal Bayesian Models with R-INLA*. Wiley, 2015. ISBN: 978-1-118-32655-8. http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1118326555.html

Chapters in Books

1. R. Argiento, M. Cameletti. Software Packages for Bayesian Analysis. In *International Encyclopedia of Statistical Science*, Springer, 2025.
2. L. Patelli, M. Cameletti, N. Golini, R. Ignaccolo. A Path in Regression Random Forest Looking for Spatial Dependence: A Taxonomy and a Systematic Review. In *Advanced Statistical Methods in Process Monitoring, Finance, and Environmental Science*, 2024.
3. M. Blangiardo, M. Cameletti. Computational Issues and R Packages for Spatial Data Analysis. In *Handbook of Spatial Epidemiology*, CRC Press, 2016.
4. M. Cameletti, F. Finazzi. GPU algorithms for likelihood-based inference of environmental models with large datasets. In *Complex Models and Computational Methods in Statistics*, 2013.

Edited Books and Editorials

1. M. Cameletti, V. Gómez-Rubio. Software for Bayesian Statistics. *Journal of Statistical Software*, 2021, 100(1), 1–7. https://doi.org/10.18637/jss.v100.i01
2. F. Finazzi, M. Cameletti (Eds.). *Quantitative Methods in Environmental and Climate Research*. Springer, 2018.

Peer-Reviewed Articles

1. A. R. M. Alsayed, M. Cameletti. Air demand forecasting for passengers and freight in Italy: A comparison of two statistical models. *Journal of Air Transport Management*, 2026, 134:102975. https://doi.org/10.1016/j.jairtraman.2026.102975
2. L. Patelli, M. Cameletti, V. De Rubeis, N. A. Pino, C. Piromallo, P. Sbarra, P. Tosi. Machine learning for prompt estimation of macroseismic intensity from seismometric data in Italy. *Scientific Reports*, 2026, 16:7265. https://doi.org/10.1038/s41598-026-35740-x
3. L. Patelli, N. Golini, R. Ignaccolo, M. Cameletti. S-SIRUS: an explainability algorithm for spatial regression Random Forest. *Statistics and Computing*, 2025, 35:142.
4. P. Otto et al. Spatiotemporal modelling of $PM_{2.5}$ concentrations in Lombardy, Italy: a comparative study. *Environmental and Ecological Statistics*, 2024, 31, 245–272.
5. G. Konstantinoudis, V. Gómez-Rubio, M. Cameletti, M. Pirani, G. Baio, M. Blangiardo. A workflow for estimating and visualising excess mortality during the COVID-19 pandemic. *The R Journal*, 2023, 15(2), 89–104.
6. R. Giacometti, G. Torri, K. Rujirarangsan, M. Cameletti. Spatial Multivariate GARCH Models and Financial Spillovers. *Journal of Risk and Financial Management*, 2023, 16, 397.
7. G. Fioravanti, S. Martino, M. Cameletti, A. Toreti. Interpolating climate variables by using INLA and the SPDE approach. *International Journal of Climatology*, 2023, 43, 6866–6886.

8. A. Fassò et al. Agrimonia: a dataset on livestock, meteorology and air quality in the Lombardy region, Italy. *Scientific Data*, 2023, 10, 143.

9. V. Gómez-Rubio, M. Cameletti, M. Blangiardo. Missing data analysis and imputation via latent Gaussian Markov random fields. *SORT*, 2022, 46(2), 1–28.

10. G. Fioravanti, M. Cameletti, S. Martino, G. Cattani, E. Pisoni. A spatiotemporal analysis of NO2 concentrations during the Italian 2020 COVID-19 lockdown. *Environmetrics*, 2022, 33(4), e2723.

11. M. Cameletti, S. Fabris, S. Schlosser, D. Toninelli. Dictionary-based Classification of Tweets About Environment. *Journal of Mathematics and Statistical Science*, 2022, 8(1), 13–32.

12. G. Konstantinoudis, M. Cameletti, V. Gómez-Rubio, et al. Regional excess mortality during the 2020 COVID-19 pandemic in five European countries. *Nature Communications*, 2022, 13, 482.

13. G. Fioravanti, S. Martino, M. Cameletti, G. Cattani. Spatio-temporal modelling of PM10 daily concentrations in Italy using the SPDE approach. *Atmospheric Environment*, 2021, 248.

14. A. Montale et al. Chromoendoscopy Is Not Superior to White Light Endoscopy in Improving Adenoma Detection in Lynch Syndrome Cohort. *Digestive Diseases*, 2022, 40(4), 517–525.

15. E. Buscarini et al. Changes in digestive cancer diagnosis during the SARS-CoV-2 pandemic in Italy. *Digestive and Liver Disease*, 2021, 53(6), 682–688.

16. L. Laghi, M. Cameletti, C. Ferrari, L. Ricciardiello. Impairment of colorectal cancer screening during the COVID-19 pandemic. *The Lancet Gastroenterology and Hepatology*, 2021, 6(6), 425–426.

17. S. Schlosser, D. Toninelli, M. Cameletti. Comparing Methods to Collect and Geolocate Tweets in Great Britain. *Journal of Open Innovation: Technology, Market, and Complexity*, 2021, 7(1):44.

18. M. Blangiardo, M. Cameletti, M. Pirani, G. Corsetti, M. Battaglini, G. Baio. Estimating weekly excess mortality at sub-national level in Italy during the COVID-19 pandemic. *PLoS ONE*, 2020, 15(10):e0240286.

19. L. Ricciardiello et al. Impact of SARS-CoV-2 pandemic on colorectal cancer screening delay. *Clinical Gastroenterology and Hepatology*, 2020.

20. M. Cameletti. The Effect of Coronavirus Lockdown on Air Pollution: Evidence from the City of Brescia in Lombardia Region, Italy. *Atmospheric Environment*, 2020, 239, 117794.

21. E. Tordoni et al. Disentangling native and alien plant diversity in coastal sand dune ecosystems worldwide. *Journal of Vegetation Science*, 2020, 32:e12861.

22. C. Forlani, S. Bhatt, M. Cameletti, E. Krainski, M. Blangiardo. A joint Bayesian space-time model to integrate spatially misaligned air pollution data in R-INLA. *Environmetrics*, 2020.

23. J. Ossa-Moreno et al. Comparison of approaches to interpolating climate observations in steep terrain with low-density gauging networks. *Hydrology and Earth System Sciences*, 2019, 23, 4763–4781.

24. M. Cameletti, F. Biondi. Hierarchical modeling of space-time dendroclimatic fields. *Arctic, Antarctic, and Alpine Research*, 2019, 51(1), 115–127.

25. M. Cameletti, V. Gómez-Rubio, M. Blangiardo. Bayesian modeling for spatially misaligned health and air pollution data through the INLA-SPDE approach. *Spatial Statistics*, 2019, 31, 100353.

26. F. Finazzi, Y. Napier, M. Scott, A. Hills, M. Cameletti. A statistical emulator for multivariate model outputs with missing values. *Atmospheric Environment*, 2019, 199, 415–422.

27. J. Martínez-Minaya, M. Cameletti, D. Conesa, M. G. Pennino. Species distribution modeling: a statistical review with focus on spatiotemporal issues. *Stochastic Environmental Research and Risk Assessment*, 2018.

28. M. Cameletti, V. De Rubeis, C. Ferrari, P. Sbarra, P. Tosi. An ordered probit model for seismic intensity data. *Stochastic Environmental Research and Risk Assessment*, 2017, 31(7), 1593–1602.

29. F. Bruno et al. A survey on ecological regression for health hazard associated with air pollution. *Spatial Statistics*, 2016, 18, 276–299.

30. G. Bacaro et al. Incorporating spatial autocorrelation in rarefaction methods. *Ecological Indicators*, 2016, 69, 233–238.

31. M. Blangiardo, F. Finazzi, M. Cameletti. Two-stage Bayesian model to evaluate the effect of air pollution on chronic respiratory diseases using drug prescriptions. *Spatial and Spatio-temporal Epidemiology*, 2016, 18, 1–12.

32. M. Cameletti, F. Finazzi. An analysis of temporal and spatial patterns in Italian hospitalization rates for multiple diagnoses. *Spatial and Spatio-temporal Epidemiology*, 2016, 19, 37–45.

33. V. Gómez-Rubio, M. Cameletti, F. Finazzi. Analysis of massive marked point patterns with stochastic partial differential equations. *Spatial Statistics*, 2015, 14, 179–196.

34. M. Cameletti. The change of support problem through the INLA approach. *Statistica e Applicazioni*, 2013, Special Issue, 29–43.

35. M. Cameletti, R. Ignaccolo, D. Sylvan. Assessment and visualization of threshold exceedance probabilities in complex space-time settings. *Spatial Statistics*, 2013, 5, 57–68.

36. M. Blangiardo, M. Cameletti, G. Baio, H. Rue. Spatial and Spatio-Temporal models with R-INLA. *Spatial and Spatio-temporal Epidemiology*, 2013, 7, 39–55.

37. M. Cameletti, F. Lindgren, D. Simpson, H. Rue. Spatio-temporal modeling of particulate matter concentration through the SPDE approach. *AStA Advances in Statistical Analysis*, 2013, 97(2), 109–131.

38. M. Cameletti, V. Caviezel. The R package CMC to calculate the Cronbach-Mesbah curve. *Annales de l'ISUP*, 2013, 57, 59–68.

39. M. Cameletti, R. Ignaccolo, S. Bande. Comparing spatio-temporal models for particulate matter in Piemonte. *Environmetrics*, 2011, 22, 985–996.

40. A. Fassò, M. Cameletti. A unified statistical approach for simulation, modelling, analysis and mapping of environmental data. *Simulation*, 2010, 86(3), 139–153.

41. A. Fassò, M. Cameletti. The EM algorithm in a distributed computing environment for modelling environmental space-time data. *Environmental Modelling & Software*, 2009, 24, 1027–1035.

42. O. Bodnar, M. Cameletti, A. Fassò, W. Schmid. Comparing air quality in Italy, Germany and Poland using BC indexes. *Atmospheric Environment*, 2008, 42, 8412–8421.

43. A. Fassò, M. Cameletti, O. Nicolis. Air quality monitoring using heterogeneous networks. *Environmetrics*, 2007, 18, 245–264.

Books in Italian

1. M. Cameletti, V. Caviezel. *STATISTICA. Richiami teorici ed esercizi svolti.* G. Giappichelli Editore, Torino, 2013.

2. M. Cameletti, G. C. Blangiardo, F. Crippa. *Elementi di statistica.* Cortina Libreria, Milano, 2006.

Tutto quanto dichiarato corrisponde a verità ai sensi delle norme in materia di dichiarazioni sostitutive di cui agli artt. 46 e seguenti del D.P.R. 445/2000.

Autorizzo il trattamento dei dati personali ai sensi del Regolamento UE 2016/679 e del D. Lgs. 196/03 e successive integrazioni e modificazioni.

Bergamo, 14/05/2026