EUROPEAN CURRICULUM VITAE

PERSONAL INFORMATION

Name CARLO DRAGO E-mail carlo.drago@unicusano.it (università degli Studi di Roma "Niccolò Cusano") carlo.drago@nciul.ac.uk (NCI University in London) Nationality Italian Date of birth 11/10/73

Date of birth Google Scholar ResearchGate Linkedin 11/10/73 https://scholar.google.com/citations?user=I9gCQS8AAAAJ&hl=en https://www.researchgate.net/profile/Carlo_Drago https://it.linkedin.com/in/carlo-drago-5911bb1b

WORK EXPERIENCE

Date Name and address of employer	1 July 2019 to present Università di Roma "Niccolò Cusano". (MSc in Economics)
Type of business or sector	Education and Research
Occupation or position held	Senior Researcher\Assistant Professor in Economic Statistics
Main activities and responsibilities	Teaching and Research
• Date	May 2014 (confirmed on May 2017) to 7 may 2019
 Name and address of employer 	Università di Roma "Niccolò Cusano". (BSc in Civil Engineering)
 Type of business or sector 	Education and Research
 Occupation or position held 	Senior Researcher\ Assistant Professor in Probability and Statistics
 Main activities and responsibilities 	Teaching and Research
• Date	July 2017 to present
Name and address of employer	NCI University in London (UK)
Type of business or sector	Education and Research
Occupation or position held	Reader in Research Methods and Statistics (currenly teaching "Quantitative Business Analysis" – on the BA Hons in "Global Management and International Business", part of the faculty of Business and Management teaching both at the BA and MSc level)
Main activities and responsibilities	Teaching and Research
• Date	May 2018 to present
 Name and address of employer 	Università di Roma "Niccolò Cusano"
 Type of business or sector 	Education and Research
Occupation or position held	Lecturer in Artificial Intelligence for Law and Economics – PhD program in Law and Cognitive Neuroscience
Main activities and responsibilities	Teaching
• Date	June 2018 to present
Name and address of employer	Università di Roma "Niccolò Cusano"
Type of business or sector	Education and Research

Type of business or sector Education and Research

• Occupation or position held Lecturer in Statistics for Behavioral Finance – MSc in Behavioral Finance

Main activities and responsibilities Teaching

Date Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities

August 2017 to present Università di Roma "Niccolò Cusano" Education and Research Lecturer in Data Mining and Machine Learning Teaching

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

December 2017 to June 2018 *CED Center for Economic Development & Social Change* Research Researcher Research

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

August 2016 to present Università di Roma "Niccolò Cusano" Education and Research Lecturer in Data Analysis (MSc Data Analyst -Career Track) Teaching

Date Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities

August 2016 to present Università di Roma "Niccolò Cusano" Education and Research Lecturer in Elements of Computer Science (MSc Network Security) Teaching

Lecturer in Statistical Models for Emergency Management

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

Date

October 2017

Teaching

Name and address employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities
 University di Roma "Niccolò Cusano"
 Education and Research
 Lecturer in Economic Statistics (Economics – English Language Programme)
 Teaching and Research

Università Cattolica del Sacro Cuore

Education and Research

August 2016 to present

Date
 Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

August 2016 to present University di Roma "Niccolò Cusano" Education and Research Lecturer in Statistics (Economics – English Language Programme) Teaching and Research

Date A

 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities
 University di Roma "Niccolò C Education and Research Lecturer in Computing (Econo Teaching and Research

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held

Teaching and Research August 2016 to present *University di Roma "Niccolò Cusano"*

University di Roma "Niccolò Cusano" Education and Research Lecturer in Computing (Economics – English Language Programme) Teaching and Research

July 2019

IRCRES-CNR

Education

Lecturer in Machine Learning (Text Mining – Summer School Tools and methods for analysing complex Science, Technology and Innovation (STI) systems: A gentle introduction to Machine Learning (ML), Network Science (NS) and Text Mining (TM))

Main activities and responsibilities Teaching

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

Universitè Grenoble-Alpes (France) Education and Research Visiting Professor (ERASMUS Exchange programme) Teaching

Date

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

April 2018 to May 2018 Osijek University (Croatia) Education and Research Visiting Lecturer (ERASMUS Exchange programme) Teaching

Date
 Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

April 2017 University of Oporto (Portugal) Education and Research Visiting Lecturer (ERASMUS Exchange programme) Teaching

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

July 2017 to present Università di Roma "Niccolò Cusano" Education and Research Lecturer in the PhD program "Civil and Industrial Engineering" Teaching

Date
 Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

February 2017 to present Università di Roma "Niccolò Cusano" Education Lecturer in Medical Image Processing and Analysis (MSc in K Breast Cancer Screening) Teaching

Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

February 2017 to present Università Cattolica del Sacro Cuore - ALTEMS Research Visiting Researcher Research

Università Cattolica del Sacro Cuore - ALTEMS

January 2016 to January 2017

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

Date

Date

Date

Research

Research

Researcher

Name and address of employer U
 Type of business or sector
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 Main activities and responsibilities Te

January 2017 to present University of Rome "Niccolò Cusano". (BSc in Economics) Education and Research Lecturer in Computing Teaching and Research

Date

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

December 2015 to present Ipazia Scientific Observatory on Gender Issues – University of Rome Niccolò Cusano Research Research Associate\ Statistician Research

Date February 2017 to today

Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities
 Date
 August 2015 to present

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities
Date Pragative Decomposition (NSc in Health Care Management)
Type of business or sector
Education
Lecturer in Statistics for the Experimental Research and Technology
Teaching

Date December 2014 to present
Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities
December 2014 to present
University of Rome "Niccolò Cusano".
Education and Research
Data Scientist\Statistician
Research (Statistics Office)

Date October 2014 to present and from October 2016 to present
 Name and address of employer
 Type of business or sector
 Occupation or position held
 University of Rome "Niccolò Cusano". (BSc in Civil and Industrial Engineering)
 Education and Research
 Lecturer in Computing (formerly Lecturer\Co-Lecturer in Applications in Computing for Engineers)

Main activities and responsibilities

Engineers) Teaching and Research

Date May 2015 to December 2018
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities
 Main activities and responsibilities

Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

July 2013 to May 2014 University of Rome "Niccolò Cusano": (BSc in Civil Engineering) Education and Research Adjunct Professor in Probability and Statistics Teaching and Research

October 2012 to May 2014
 October 2012 to May 2014
 Università degli Studi di Napoli "Federico II": Department of Mathematics and Statistics (1st January 2013 Department of Economics and Statistics)
 Type of business or sector
 Occupation or position held
 Research Fellow in Statistics

Main activities and responsibilities

Date March 2012

Teaching and Research

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

Università degli Studi di Napoli "Federico II" Education and Research Department Fellow in Statistics Teaching and Research

Date
 Date
 Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

August 2012 to present Italian National Institute of Statistics (ISTAT) Public Administration Visiting Statistician Research

Date

Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

Date

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

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 Occupation or position held
 Main activities and responsibilities

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Name and address of employer
 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

Date

Name and address of employer

Type of business or sector

- Occupation or position held
- · Main activities and responsibilities

Date August 2009-September 2010

April 2012 to July 2012 Bocconi University Research Research Assistant in Statistics and Econometrics Data Analysis (Research)

December 2011 to November 2012 Università degli Studi di Napoli "Federico II": Department of Mathematics and Statistics Research (University) Research Assistant in Statistics Research (development of methodology, applications and software applied to PLS path modelling)

May 2012 to June 2012 CNR-IRAT Research Visiting Statistician Data Analysis (Research on social network analysis)

October 2012 to present IPE Istituto per l'Educazione\IPE Business School (Master in Finanza Avanzata e Risk Management) Education Lecturer in Quantitative Methods Teaching

Università degli Studi di Napoli "Federico II": Department of Mathematics and Statistics Education and Research PhD in Statistics (Defense February 2012) Area of Specialization: Multivariate Statistics.

Research and Teaching (Statistics (Base/Advanced), Multivariate Statistics, Time Series Analysis, Advanced Econometrics, Linear Models)

January 2011-to April 2011

AIFI Associazione Italiana Private Equity e Venture Capital Finance Consultant in Statistics and Econometrics Data Analysis (Research)

August 2010 to October 2010 ANCE Confindustria Housing \ Business Consultant in Statistics and Econometrics Data Analysis (Research)

October 2009- September 2010

Institute de Investigacion Tecnologica (IIT) Escuela Tecnica Superior de Ingenieria, ICAI, Universidad Pontificia Comillas (Madrid - Spain) Research Visiting Scholar and Researcher in the Research Project "Improving Economic Forecasting. A

new approach based on symbolic data and Bayesian models" and Responsible for the Risk Management Research area (jointly with Professor Carlos Matè). Data Analysis (Research)

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· Name and address of employer

Type of business or sector
 Occupation or position held
 Main activities and responsibilities

Research Visiting Scholar Data Analysis (Research) April 2010 Bocconi University

Name and address of employer
Type of business or sector
Occupation or position held
Main activities and responsibilities

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 Occupation or position held
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 Type of business or sector
 Occupation or position held
 Main activities and responsibilities

Bocconi University Research Research Assistant in Statistics and Econometrics Data Analysis (Research)

Universidad Pontificia Comillas

(Madrid - Spain)

January 2008- January 2009 I-Com Institute for the Competition (Istituto per la Competitività) Consultancy and Research Researcher in Finance Data Analysis (Research)

January 2001- January 2008 SED University of Rome Tor Vergata (Servizio Elaborazione Data – Settore Formazione) Education Senior Instructor in Computing Teaching

Institute de Investigacion Tecnologica (IIT) Escuela Tecnica Superior de Ingenieria, ICAI,

January 2004-December 2005 Istituto Superiore di Sanità Research Research Assistant Data Analysis

July 2003 – December 2003 Mondadori Informatica Business and Consultancy Teacher Teaching

January 2000- January 2001 ARCI \ CGIL National Headquarters Trade Union Researcher Econometrician\ Statistician

September 2000 IRES Research Researcher Econometrician\ Statistician

May 1997-December 1998 Istituto Superiore di Sanità Research Research Assistant Data Analysis

EDUCATION AND TRAINING

Title of qualification awarded

· Dates October 2012-December 2013 · Name and type of organisation SAS Institute and Università degli Studi di Napoli "Federico II" providing education and training Nome e tipo di istituto di istruzione o formazione · Principal subjects/occupational SAS skills covered SAS Training · Title of qualification awarded · Level in national or international classification · Dates December 2008- February 2012 · Name and type of organisation Università degli Studi di Napoli "Federico II" providing education and training Nome e tipo di istituto di istruzione o formazione · Principal subjects/occupational Statistics, Mathematics, Computing, Data-Mining, Machine Learning, Econometrics skills covered · Title of qualification awarded Dottorato in Statistica (PhD in Statistics) Dates June 2008 · Name and type of organisation Nova Universitas providing education and training Principal subjects/occupational Tutorial on Symbolic Data Analysis and the Sodas software (Computational Statistics) skills covered Title of gualification awarded Attendance Certificate (Certificato di freguenza) · Level in national or international classification Dates July 2006 · Name and type of organisation Nova Universitas providing education and training · Principal subjects/occupational Advanced Course on Knowledge Extraction by Interval Data Analysis (Computational Statistics) skills covered Title of qualification awarded Attendance Certificate (Certificato di frequenza) · Level in national or international classification · Dates July -August 1997,1998,1999,2000,2002,2003,2004 · Name and type of organisation London School of Economics providing education and training · Principal subjects/occupational Economics, Finance and Econometrics skills covered · Title of qualification awarded Examination assessment during the LSE Economics Summer School (and Attendance) Level in national or international classification · Dates July -August 2001 · Name and type of organisation Open University/ Nottingham University/ Stirling University providing education and training Principal subjects/occupational Pure Mathematics and Mathematical Methods, Models and Modelling skills covered

Attendance Certificate (Summer School)

· Level in national or international classification

· Dates

• Name and type of organisation providing education and training · Principal subjects/occupational skills covered · Title of gualification awarded · Level in national or international classification

providing education and training · Principal subjects/occupational

· Title of qualification awarded

· Dates · Name and type of organisation

skills covered

October 2000, June 2006 Statacorp

February 1999 - December 1999

Elements of Statistics, Using Mathematics

Open University

Advanced Stata Programming, Introduction to Univariate Time Series with Stata

Examination Assessment (Facolty of Mathematics and Computing)

September 2000 - September 2000 Mondadori Informatica

· Dates · Name and type of organisation providing education and training · Principal subjects/occupational skills covered · Title of qualification awarded · Level in national or international classification

> July 2003, 2006 Universitat Pompeu Fabra

· Name and type of organisation providing education and training · Principal subjects/occupational skills covered · Title of qualification awarded Level in national or international classification

Dates

Dates

· Dates

July 2007 Barcelona Graduate School Economics (GSE)

Empirical Banking

Attendance Certificate

· Principal subjects/occupational skills covered · Title of qualification awarded · Level in national or international classification

· Name and type of organisation

providing education and training · Principal subjects/occupational

· Name and type of organisation

providing education and training

June 2001 – August 2001 University of California Berkeley

Mathematics and Computing

skills covered · Title of qualification awarded Level in national or international classification

Attendance

Economics, Finance and Econometrics

Attendance Certificate

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Mastering Microsoft Access Programming ed Access XP Expert Attendance Certificate

Attendance Certificate

 Dates Name and type of organisation	May 2004, 2008
providing education and training Principal subjects/occupational	Università degli Studi di Bologna
skills covered Title of qualification awarded Level in national or international	Mathematical Finance
classification	Attendance (Spring School in Mathematical Finance)
 Dates Name and type of organisation	August 2003, 2004
providing education and training Principal subjects/occupational	IES Europe Universitè Aix - En Provence
skills covered Title of qualification awarded Level in national or international	Philosophy, Law, Economics and Politics
classification	Attendance (Summer Seminars)
 Dates Name and type of organisation	January 2008 – December 2008
providing education and training Principal subjects/occupational	La Salle Universitat Ramon Llull
skills covered Title of qualification awarded Level in national or international	System Dynamics
classification	Advanced System Dynamics Official Certificate (Attendance and Assesment)
 Dates Name and type of organisation	January 2008 – December 2008
providing education and training Principal subjects/occupational	La Salle Universitat Ramon Llull
skills covered Title of qualification awarded Level in national or international	Industrial Dynamics
classification	Industrial Dynamics Official Certificate (Attendance and Assessment)
 Dates Name and type of organisation	January 2003 – December 2003
providing education and training Principal subjects/occupational	Politechnica Universitat Catalunya
skills covered Title of qualification awarded Level in national or international	System Dynamics
classification	Certificate in System Dynamics (Attendance and Assessment)

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE(S)	ITALIAN
OTHER LANGUAGE(S)	
• Understanding • Writing • Speaking	ENGLISH VERY GOOD (<i>Common European Framework of Reference CEFR:</i> C2) GOOD (CEFR: C1) VERY GOOD (CEFR: C1)
• Understanding • Writing • Speaking	FRENCH GOOD (<i>Common European Framework of Reference CEFR:</i> B2) Introductory (CEFR: B1) Introductory (CEFR: B1)
• Understanding • Writing • Speaking	SPANISH INTRODUCTORY (<i>Common European Framework of Reference CEFR:</i> B2) Introductory (CEFR: B2) Introductory (CEFR: B2)
Social skills and competences	Research work in groups with members with different skills (acquired in the research work carried out between 2005 and 2013)
	participation and involvement in conferences and scientific Italian and International (acquired in the research work carried out between 2005 and 2013)
	communication of scientific results to the media (acquired in the research work carried out between 2005 and 2013)
Organisational skills and competences	management and coordination of working groups
	coordination and project administration
	teaching and public speaking in conference and official events
	teaching and consulting at the enterprise level
Technical skills and competences	research and scientific communication (reporting, writing scientific articles etc.)
	analysis and construction of econometric models (using professional software)
	statistical analysis of data (using professional software)
	preparation of economic forecasts based on models (using professional software)
	construction of databases (using professional software)
	construction of simulation models and optimization (using professional software)

Statistics : R/S-PLUS, SAS, STATA, SPSS, SPAD, XLSTAT, E-VIEWS, GRETL, MICROFIT, SODAS

Mathematics: MATLAB, MATHEMATICA, MAXIMA CAS, UCINET, PAJEK

Simulation: VENSIM

Scientific Programming Languages : R and OCTAVE/MATLAB.

Programming Languages: Python, C\C++

Ruggeri, M., & Drago, C. Is risk attitude toward health outcomes context driven?.Quality & Quantity: International Journal of Methodology, 1-15.

Ruggeri M. Drago C.Damiani G. Francesconi P. Gualdani E.and Barletta V. (2020) "The impact on patients satisfaction of the introduction of new health professional roles. Evidences from the MUNROS EU-funded project" Giornale Italiano di Farmacoeconomia e Farmacoutilizzazione.

Ruggeri, M., Drago, C., Rosiello, F., Orlando, V., & Santori, C. (2020). Economic Evaluation of Treatments for Migraine: An Assessment of the Generalizability Following a Systematic Review. PharmacoEconomics, 1-12.

Gatto, A., & Drago, C. (2020). Measuring and modeling energy resilience. Ecological Economics, 172, 106527.

Gatto, A., & Drago, C. (2020). A taxonomy of energy resilience. Energy Policy, 136, 111007.

Drago, C., & Ricciuti, R. (2020). Bootstrapping the Gini Index of the Network Degree: An Application for Italian Corporate Governance. In Challenges in Social Network Research (pp. 49-62). Springer, Cham.

Drago C. Ricciuti R. (2019) An interval variables approach to address measurement uncertainty in governance indicators. Economics Bulletin, 2019, 39, (1), 626-635

Drago, C., & Ruggeri, M. (2019). Setting research priorities in the field of emergency management: which piece of information are you willing to pay more?. Quality & Quantity, 53(4), 2103-2115.

Drago C. (2019) Clustering Communities using Interval K-Means In book: New Statistical Developments in Data Science – A. Petrucci, F. Racioppi, R. Verde (Editors) Edition: series: PROMS Publisher: Springer

Ruggeri M., Rolli F. R., Kondili L., Drago C., De Solda F., Nappi C., Cicchetti A. (2018) Costeffectiveness analysis of Daclatasvir/Sofosbuvir for the treatment of the HCV patients failed after the first line with second generation of DAAs in Italy. Expert Review of Pharmacoeconomics & Outcomes Research

Drago C. Gatto (2018) A Robust Approach to Composite Indicators Exploiting Interval Data: The Interval-Valued Global Gender Gap Index (IGGGI): Advances in Gender and Cultural Research in Business and Economics - Paoloni P and Lombardi R. (Editors)- 4th IPAZIA Workshop on Gender Issues 2018, Rome, Italy

Paoloni P. Drago C. (2018) Analysing the Diffusion of the Ideas and Knowledge on Economic Open Problems on Female Entrepreneur in US Over Time: The Case of Wikipedia (Year 2015– 2017) Advances in Gender and Cultural Research in Business and Economics - Paoloni P and Lombardi R. (Editors)- 4th IPAZIA Workshop on Gender Issues 2018, Rome, Italy

Drago C. Amidani Aliberti L. (2018) Interlocking Directorship Networks and Gender: A Bibliometric Analysis: Advances in Gender and Cultural Research in Business and Economics -Paoloni P and Lombardi R. (Editors)- 4th IPAZIA Workshop on Gender Issues 2018, Rome, Italy

Ruggeri, M., Drago, C., Moramarco, V., Coretti, S., Köppen, J., Islam, K., ... & Askildsen, J. E. (2018). New professional roles and patient satisfaction: evidence from a European survey along three clinical pathways. Health Policy.

Ruggeri, M., Romano, F., Basile, M., Coretti, S., Rolli, F. R., Drago, C., & Cicchetti, A. (2018). Cost-Effectiveness Analysis of Early Treatment of Chronic HCV with Sofosbuvir/Velpatasvir in Italy. Applied Health Economics and Health Policy, 1-12.

Ruggeri, M., Basile, M., Zini, A., Mangiafico, S., Agostoni, E. C., Lobotesis, K., ..., Drago C. & Cicchetti, A. (2018). Cost-effectiveness analysis of mechanical thrombectomy with stent retriever in the treatment of acute ischemic stroke in Italy. Journal of Medical Economics, 1-10.

Rolli F.R., Ruggeri M., Kheiraoui F., Drago C., Basile M., Favaretti C., Americo Cicchetti A. (2018) Economic evaluation of Zepatier for the management of HCV in the Italian scenario The

European Journal of Health Economics.

Amidani Aliberti L. Drago C. (2018) Normativa sulle "quote rosa" - alcune riflessioni sui risultati della legge. La Voce degli Indipendenti 34 Aprile 2018

Ruggeri M, Basile M, Drago C, Rolli F, Cicchetti A (2018). Cost-Effectiveness Analysis of Lesinurad/Allopurinol vs Febuxostat for the Management of Gout/Hyperuricemia in Italy. Pharmacoeconomics May;36(5):625-636

Ginesti G., Drago C., Macchioni R., Sannino G. (2018). Female Board Participation and Annual Report Readability in Firms with Boardroom Connections. Gender in Management, ISSN: 1754-2413

Ginesti G., Drago C., Pongelli C., Sciascia S. (2018) Reporting Strategies: What Makes Family Firms Beat Around the Bush? Family-Related Antecedents of Annual Report Readability forthcoming on Journal of Family Business Strategy

Carbonai D, Drago C (2017). What was a workers' referendum for? Research notes on industrial democracy in Italy. Estudios Historicos, Julio-Diciembre 2017 N. 18

Drago C. Paoloni P. (2017) Measuring and Evaluating the Interest on Management and Gender Topics in United States 1990-2017: A Time Series Clustering Approach, In Gender Issues in Business and Economics - Selections from the 2017 Ipazia Workshop on Gender – editors Paoloni P Lombardi R., Springer, in press

Doni, F. Drago C., Paoloni P. (2017) Interval Based Gender Diversity Composite Indicators in Gender Studies- Selections from the 2017 Ipazia Workshop on Gender - editors Paoloni P Lombardi R., Springer, in press

Drago C. Talamo G. (2017) Fertility rates around the world: a cluster analysis of time series data from 1960 to 2013 - Selections from the 2017 Ipazia Workshop on Gender - editors Paoloni P Lombardi R., Springer, in press

Imperatore S., Drago C., Rinaldi Z. (2017) "Degradation Relationships for the Mechanical Properties of Corroded Steel Rebars"- Construction & Building Materials

Coromaldi M., Drago C. (2017) An Analysis of Multidimensional Poverty: Evidence from Italy.: In book: Measuring Multidimensional Poverty and Deprivation - Incidence and Determinants in Developed Countries, Edition: 1, Publisher: Palgrave Macmillan, Editors: Roger White DOI 10.1007/978-3-319-58368-6

Drago C. (2017) MCA Based Community Detection. Classification, (Big) Data Analysis and Statistical Learning, Edition: Studies in Classification, Data Analysis, and Knowledge Organization, Publisher: Springer, Editors: Francesco Mola, Claudio Conversano, Maurizio Vichi

Ginesti G., Drago C., Macchioni R. (2017) "A Composite Index Approach To Detect the Reporting Quality: The case of female executives in family firms" in book: Knowledge, Learning and Innovation: Research Insights into Cross Sector Collaboration Editors: Vanessa Ratten, Carla Marques and Vitor Braga Publisher: Springer

Drago C. (2017) Identifying Meta Communities on Large Networks Conference. SIS Italian Statistical Society 2017 Conference: Statistics and Data Science: New Challenges, New Generations, June 28, 2017 – June 30, 2017, At University of Florence

Sciacchitano S, Lavra L, Ulivieri A, Magi F, De Francesco G P, Bellotti C, Salehi L, Trovato M, Drago C, Bartolazzi A. (2017). Comparative analysis of diagnostic performance, feasibility and cost of different test-methods for thyroid nodules with indeterminate cytology. Oncotarget, ISSN: 1949-2553

Ruggeri M, Basile M, Coretti S, Drago C, Cicchetti A. (2017) Economic Analysis and Budget Impact of Tenofir and Entecavir in the First-Line Treatment of Hepatitis B Virus in Italy. Applied Health Economics and Health Policy. Drago, C., Ginesti, G., & Sannino, G. (2017). Board Connections and Management Commentary Readability: The Role of Information Sharing in Italy. Corporate Governance. Corporate Governance International Journal of Business in Society 17(1):30-47 · January 2017

Drago, C., & Ricciuti, R. (2017). Communities detection as a tool to assess a reform of the Italian interlocking directorship network. Physica A: Statistical Mechanics and Its Applications, 466, 91–104. http://doi.org/0.1016/j.physa.2016.08.029

Carbonai, D., & Drago, C. (2017). As liberdades no capitalismo de laços. Organizações & Sociedade (O&S).

Drago, C., Furlotti, K., Triani, S., & Tibletti, V. (2016). Gender Policies in Corporate Governance: An Empirical Analysis for the Italian Listed Companies. In EIASM 13th Workshop on Corporate Governance.

Doni, F., Paoloni, P., & Drago, C. (2016). Gender Diversity Indicator, Corporate Environmental and Financial Performance: Evidence from Europe. In IFKAD 2016 11th International Forum on Knowledge Asset Dynamics Towards a New Architecture of Knowledge: Big Data, Culture and Creativity, At Dresden, Germany.

Baffi, E., & Drago, C. (2016). La razionalità limitata, l'uso di euristiche e gli errori nell'applicazione di leggi statistiche e probabilistiche: il caso dell'euristica della "rappresentatività." Apertacontrada.

Drago, C., Ginesti, G., Pennetta, S., & Porcu, V. (2016). Parità di genere nel CDA e qualità dell'informazione di bilancio: un'analisi statistica multivariata. In I mondi delle donne - percorsi interdisciplinari. Edicusano.

Drago, C., & Ricciuti, R. (2016). Dendrograms Stability Analysis of Sub-periods Time Series Clustering. In 48th Scientific Meeting of the Italian Statistical Society University of Salerno

Drago C. (2016) "Exploring the Community Structure of Complex Networks" Annali del MEMOTEF - Note e Discussioni 2016 n.2

Drago C. Lauro C. Scepi G. (2016) "Beanplot Data Analysis for Quantifying Market Sentiment" Data Science & Social Research International Conference – Naples, February 17 - 19 2016, Naples (Italy)

Vasta, M., Drago, C., Ricciuti, R., & Rinaldi, A. (2016). Reassessing the bank–industry relationship in Italy, 1913–1936: a counterfactual analysis. Cliometrica. http://doi.org/10.1007/s11698-016-0142-9

Drago C. (2015) MCA Based Community Detection. CLADAG 2015 - 10th Scientific Meeting of the Classification and the Data Analysis Group 2015

Drago C. Lombardi L. (2015) "Combining Air Quality Forecasts" ICNAAM 2015, Rhodes, 23-29/09/2015

Drago C., Ferlito, R. Zucconi M. (2015) " Equivalent Damage Validation by Variable Cluster Analysis" ICNAAM 2015, Rhodes, 23-29/09/2015

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Viana do Castelo (2018) Symbolic Data Analysis in Health Program Evaluations: Methods and Applications Conference: Symbolic Data Analysis Workshop SDA 2018 Polytechnic Institute of Viana do Castelo, Portugal 18-20 October

Viana do Castelo. (2018) Identification and Interval Based Clustering of Meaning Density-Based Spatial Areas. Conference: Symbolic Data Analysis Workshop SDA 2018 Polytechnic Institute of Viana do Castelo, Portugal 18-20 October

Rome (2018) Network Functional Spatial Communities: A Symbolic Data Analysis Approach VI International Workshop on Computational Economics and Econometrics, Rome, June 26-28, 2018, IRCrES-CNR, Research Institute on Sustainable Economic Growth - National Research Council of Italy Rome (2018) Forecasting Interval Hydrological Time Series: Data Issues and Statistical Approaches. VI International Workshop on Computational Economics and Econometrics, Rome, June 26-28, 2018, IRCrES-CNR, Research Institute on Sustainable Economic Growth - National Research Council of Italy with Ciccone V.

Rome (2018) Creating a Resilience Indicator by R (Tutorial) Festival dello Sviluppo Sostenibile, Workshop on Vulnerability and Resilience Theories, Methodologies and Applications. University of Rome "La Sapienza" 28 may 2018

Rome (2018) Defining and Measuring Energy Vulnerability and Resilience. Festival dello Sviluppo Sostenibile, Workshop on Vulnerability and Resilience Theories, Methodologies and Applications. University of Rome "La Sapienza" 28 may 2018 with Gatto A.

Rome (2018) Ipazia Analysing the Diffusion of the Ideas and Knowledge on Economic Open Problems on Gender in US over time: the case of Wikipedia (year 2015-2017) Ipazia 4th WORKSHOP on gender: Culture and gender issues 9 March 2018

Naples (2018) Forecasting Housing Prices: Model Instability and Speculative Bubbles Early Detection. Conference: 5th Business Systems Laboratory International Symposium, At University of Naples, Federico II, Naples 22-24 January 2018

Florence (2017) Forecasting Tourism Attraction using Social Big Data – AIQUAV Convegno Dicembre 2017 - Qualità della vita e sostenibilità - 30 Novembre, 2 Dicembre 2017

Rome (2017) Quantitative Aspects for the Economics of Emergencies. X National Conference SIHTA -Società Italiana di Health Technology Assessment, Catholic University of the Sacred Hearth 12-13 October 2017

Milan (2017) Interval Regression Analysis for the Representation of the Core-Periphery Structure on Large Networks 11th Scientific Meeting of the CLAssification and Data Analysis Group of the Italian Statistical Society, At University of Milano-Bicocca, Milano (Italy) 13-15 September 2017

Florence (2017) Identifying Meta Communities on Large Networks. SIS Italian Statistical Society 2017 "Statistics and Data Science: New Challenges, New Generations, June 28, 2017 – June 30, 2017, University of Florence

Rome (2017) Validation Metrics to Compare and Assess Community Structures and Sensitivity Results in MCA Consensus Community Detection. V International Workshop on Computational Economics and Econometrics Rome, June 21-23, 2017 National Research Council of Italy Dynamics of Growth, Inequality and Technological Change: Micro and Macro Perspectives

Ljubljana (2017) Data Quality and Hydrologic Interval Time Series Analysis Conference SDA 2017, 12 – 14 June 2017, Ljubljana, Slovenia, 6th International Workshop Symbolic Data Analysis 2017

Ljubljana (2017) "Functional Regionalization and the Analysis of Symbolic Data" Conference SDA 2017, 12 – 14 June 2017, Ljubljana, Slovenia, 6th International Workshop Symbolic Data Analysis 2017

Rome (2017), Time series clustering of search engine queries to monitor and analyse the time varying interest on Management and gender, In Gender Issues in Business and Economics -Ipazia Workshop on Gender 2017

Rome. (2017) Interval Based Gender Diversity Composite Indicators in Gender Studies- Selections from the 2017 Ipazia Workshop on Gender 2017

Rome (2017) Fertility rates around the world: a cluster analysis of time series data from 1960 to 2013 - Selections from the 2017 Ipazia Workshop on Gender 2017

Rome (2017) Community Centrality and Inter-Community Detection in Spatial Networks. BSLab-SYDIC International Workshop Model-based Governance for Smart Organizational Future. "Sapienza" University of Rome Dipartimento di Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"

Trento (2016) Betweenness Centrality and Vertex Relative Position in Subnetworks NET-2016 - III International Workshop - Network Models in Statistics, Economics and Social Sciences, At School of International Studies, University of Trento

Seville (2016) Time Series Anomaly Detection with Patterns and Structural Breaks Identification: A

Constrained Clustering Approach, 9th International Conference of the ERCIM WG on Computational and Methodological Statistics (CMStatistics 2016), At Higher Technical School of Engineering, University of Seville, Spain

Ancona (2016). The Analysis of Spatial Networks by means of Link Communities. In XXXVII Annual Scientific Conference AISRe.

Catania. (2016). Model Based-Time Series Anomaly Detection using Constrained Clustering. In MBC2 Workshop on Model-Based Clustering and Classification.

Oviedo. (2016). Combining Structural Change Analysis with Anomaly Detection: A Constrained Clustering Approach. In Compstat 2016 - 22nd International Conference on Computational Statistics, Oviedo.

Dresden (2016). Gender Diversity Indicator, Corporate Environmental and Financial Performance: Evidence from Europe. In IFKAD 2016 11th International Forum on Knowledge Asset Dynamics Towards a New Architecture of Knowledge: Big Data, Culture and Creativity, At Dresden, Germany.

Salerno (2016). Dendrograms Stability Analysis of Sub-periods Time Series Clustering. In 48th Scientific Meeting of the Italian Statistical Society University of Salerno

Naples. (2016) "Beanplot Data Analysis for Quantifying Market Sentiment" Data Science & Social Research International Conference – Naples, February 17 - 19 2016, Naples (Italy)

Orleans (2015) "Symbolic Data Analysis of Large Scale Spatial Network Data" SDA2015 Symbolic Data Analysis, Orléans, France MAPMO Laboratory, CNRS-University of Orléans; 17-19 November 2015

Orleans (2015) "Beanplot Analysis Strategies for Financial Data" SDA2015 Symbolic Data Analysis, Orléans, France MAPMO Laboratory, CNRS-University of Orléans; 17-19 November 2015

Treviso (2015) Bootstrapping the Gini Index of the Network Freeman Degree. Statistics and Demography: the Legacy of Corrado Gini, Corrado Crocetta Editor, ISBN 978 88 678, Treviso, September 2015 (also presented at Italian Statistical Society SIS conference 2015)

Treviso (2015) Clustering of damage variables for masonry buildings relived after L'Aquila earthquake. Statistics and Demography: the Legacy of Corrado Gini, Corrado Crocetta Editor, ISBN 978 88 678, Treviso, September 2015 (also presented at Italian Statistical Society SIS conference 2015)

Rio de Janeiro (2015) Forecasting Boxplot Time Series. IASC Satellite Conference of ISI 2015. Buzios (Rio de Janeiro)

Rio De Janeiro (2015) Clustering of different type of structures in function of buildings damage. IASC Satellite Conference of ISI 2015. Buzios (Rio de Janeiro)

Capri (2015) Large Network Analysis: Representing the Community Structure by Means of Interval Data. Fifth International Workshop on Social Network Analysis ARS 2015 Capri 29-30 April 2015 Italy

Rome (2014) Measuring the Impact on the Reforms on Network Community Structure with Application to the Italian Interlocking Directorship Network 2009-2012 "SIDE-ISLE 2014 - 10th Annual Conference

Rome (2014) "Interval Based Composite Indicators" Conference of European Statistics Stakeholders 22 November 2014

Geneva (2014) "Model based symbolic description for big data analysis". Working Paper, Accepted for the presentation. COMPSTAT 2014

Rome (2014) "Leveraging Complex Network Analysis to Improve Consonance in Firms' Networks" Business System Laboratory 2nd International Symposium

Modena (Italy) "Consensus Community Detection: a Nonmetric MDS Approach" 9th Meeting of the Classification and Data Analysis Group CLADAG 2013

Tilburg (Netherlands) July 15 2013: "Constrained Clustering of Temporal Beanplot Data". IFCS International Federation Classification Societies Conference

Rome (Italy) June 22 2013 "Issues on the Policy to Implement Innovative Networks Economic Theory, Computational Modelling and Statistical Analysis" (with Alfredo Del Monte)

Brescia (Italy) June 21 2013 Visualization and Analysis of Large Datasets by Beanplot PCA (with Carlo Lauro and Germana Scepi)

Hamburg (Germany) May 24 2013: Robust Communities Detection in Joint-Patent Application Networks" SUNBELT 2013 INSNA International Network for Social Network Analysis

Naples (Italy) May 17 2013 REPOS Seminar: "Issues on the Policy to Implement Innovative Networks Economic Theory, Computational Modelling and Statistical Analysis"" (with Alfredo Del Monte)

Rome (Italy) "The Workers' Referendum of 2007. A Statistical Analysis on Union Democracy" SIDE-ISLE 8th conference of the Italian Society of Law and Economics, Rome, December 2012

Rome (Italy)"A Counterfactual Analysis of the Bank-Industry Relationship in Italy, 1913-1936" SIDE-ISLE 8th conference of the Italian Society of Law and Economics, Rome, December 2012

Madrid (Spain) "Multiple Beanplot GCCA in a Temporal Framework" Workshop in Symbolic Data Analysis 2012, Madrid, November 2012

Caserta (Italy) "The Density Valued Data Analysis in a Temporal Framework: The Data Model Approach" Working Paper also presented at Caserta during the Workshop in New Perspectives in Functional Data Analysis (FDA), Caserta, September 2012

Naples (Italy) "Time Series Clustering from High Dimensional Data" CHDD 2012 International Workshop on Clustering High Dimensional Data, Naples, May 2012

Florence (Italy) Decomposition of High Frequency Data in Components: Visualization and Interpretative Models. SLDS 2012 Symposium on Learning and Data Science, Florence May 2012

Pavia (Italy): "Beanplot Data Analysis in a Temporal Framework" CLADAG 2011 8th International Meeting of the Classification and Data Analysis Group (CLADAG) 2011 of the Italian Statistical Society, September 2011

Namur (Belgium): "A Temporal Symbolic Data Analysis Based on Beanplots", Workshop in Symbolic Data Analysis 2011, Namur June 2011

Madrid (Spain): "Forecasting Interval Time Series Using Combinations and Hybrid Models" presso Institute de Investigacion Tecnologica (IIT), Escuela Tecnica Superior de Ingenieria, ICAI, Universidad Pontificia Comillas, Madrid (Spain) September 2010

Paris (France): "Forecasting Complex Time Series: Beanplot Time Series" 19th International Conference on Computational Statistics COMPSTAT 2012, Paris August 2010

Munich (Germany) "Corporate Governance Reforms, Interlocking Directorships Networks and Economic Performance in Italy (1998-2007)" CESifo-Delphi Conferences on Financial Markets, Corporate Governance and Macroeconomic Outcomes CESifo Conference Centre, Munich (Germany) June 2010

Milan (Italy) Workshop on Network, Power and Relations September 2009

Wien (Austria), Workshop in Symbolic Data Analysis 2009, Wien October 2009

Ancona, Third Italian Congress of Econometrics and Empirical Economics, Università Politecnica delle Marche, Facoltà di Economia "Giorgio Fuà", 31 January 2009

Haifa (Israel), 25th EALE Conference (European Association of Law and Economics), University of Haifa, Faculty of Law, 24 September 2008

Manchester (UK) "An Empirical Analysis of Italian Listed Company Boards From 1998 to 2006" Socio-Legal Studies Association Annual Conference SLSA conference, March 2008

Amsterdam (Netherlands) "An Empirical Analysis of Italian Listed Company Boards From 1998 to 2006" Seminar ACLE, Amsterdam Center of Law and Economics, January 2008 Copenaghen (Denmark), "Who cares about Director Independence?" 24th European Association Law and Economics EALE Conference, September 2007

Rome (Italy) "Who cares about Director Independence?" Second Annual Conference of the Italian Society of Law and Economics November 2006

Rome (Italy) "Dynamics of Director Independence Disclosure in Italy 2003-2005" Second Annual Conference of the Italian Society of Law and Economics November 2006

London (UK) "How Independent are Independent Directors?" The Case of Italy" Hermes Management, December 2005

Siena (Italy) "How Independent are Independent Directors?" The Case of Italy" First Annual Conference of the Italian Society of Law and Economics November 2005

Statistical Methods and Applications (SMAP)

Applied Soft Computing

Transactions on Knowledge and Data Engineering

Advances in Data Analysis and Classification (ADAC)

Journal of Business Research

British Journal of Management

Construction & Building Materials

IWCEE International Journal of Computational Economics and Econometrics (serving also as Associate Editor)

Applied Economics

European Journal of Health Economics

International Review of Law and Economics

Economics of Innovation and New Technology

Journal of Economics and Business

European Business Review

Corporate Governance

Kybernethes

Journal of International Technology Assessment in Health Care

Rivista Internazionale di Scienze Sociali

Eurasian Business Review

Business Systems Review

Journal of Financial Innovation (serving also as Associate Editor)

International Journal of Intelligent Computing and Cybernetics (serving also as Editorial Advisory Board Member)

Mathematics

Energies

Urban Science

Smart Cities

Remote Sensing

Sustainability

Applied Sciences

Atmosphere

IFKAD 2017 Conference

I served also as Chair or Discussant in various national and international conferences and workshops, between the others EALE 2008\2009 European Conference of Law and Economics, 2009 conference of Econometrics and Empirical Economics 2009\2010\2012, SIDE-ISLE conference of Italian Society of Law and Economics 2010 CESifo-Delphi Conferences on Financial Markets, Corporate Governance and Macroeconomic Outcomes 2009 Workshop on Networks, Power and Relations, 2017 AIQUAV Italian Association for the Study of the Quality of Life, Ipazia workshop on Culture and Gender Issues 2016-2018.

I served as member of the scientific board of the B.S.-LAB Business Systems Laboratory from 30 January 2018 (2 year)

In 2015 I organized a session in the IASC conference satellite in Buzios (Brazil).

I was invited in 2019 as speaker at third BigDataLatam International Conference on Big Data in Costa Rica http://www.bigdatalatam.org

I was invited in 2019 in an organized session by professor Anhurada Roy in ERCIM 2019, London (Computational and likelihood aspects of biostatistical and environmental modeling

I was invited in 2020 in an organized session by professor Anhurada Roy in COMPSTAT 2020, Bologna (Novel statistical methods for statistically challenging data)

From 2016 to 2017 I served on the organizing committee of the Ipazia Conference in Rome

In 2018 I organized a session at IWCEE 2018 VI International Workshop on Computational Economics and Econometrics, Rome: "Issues and Statistical Methodologies for Large-Scale official Data"

In 2019 I organized a session at IWCEE 2019 VII International Workshop on Computational Economics and Econometrics, Rome: "Quantitative Methods for Spatial Analysis"

In 2018 I was on the organizers of the Sustainable Development Festival (Festival dello Sviluppo Sostenibile) in Rome at University of Rome "La Sapienza" with CED at I tutored a teaching session on "Creating a Vulnerability and Resilience Indicator with R

In 2020 I am member the scientific committee of CARMA 2020 in Valencia (Spain) Conference on Big Data in Social Sciences

In 2020 I am member the scientific committee of ITISE 2020, 7th International Conference on Time Series and Forecasting in Gran Canaria (Spain)

PROFESSIONAL MEMBERSHIP SOCIETIES	ISI International Statistical Institute (year 2014)
	SIS Società Italiana di Statistica (Chartered Member / Socio Ordinario)
	Royal Statistical Society (from year 2020)
	AIFIRM Associazione Italiana Risk Managers
	SYDIC Italian Chapter
	Alumni IPE

HONORS

2002 Prize: "Alla Ricerca di Giovani Talenti -Sezione Ricerca Scientifica-" (Looking for Young Talents – Scientific Research): Distinction.

Idoneity Public Competition to become Senior Researcher\ Assistant Professor in Statistics (SECS\01) University of Naples (20 December 2013)

Idoneity Public Competition to become Senior Research Scientist in the Health Technology Assessment Department at National Health Institute (Istituto Superiore di Sanità 24/9/2019)

Idoneity and Winner on a Public Competition to become Senior Technology Scientist in the Health Technology Assessment at National Health Institute (Istituto Superiore di Sanità 24/9/2019)

Various stories quoting an article by Carlo Drago on II Sole 24 Ore, La Stampa, L'Espresso etc. (years 2005-2012)

OTHER

Member on a committee of a public competition in MAT/05 for a Senior Researcher Position (Ricercatore RTDA) year 2014

Member on a committee of a public competition in MAT/03 for a Research Fellowship (Assegno di Ricerca) year 2017

Participation to the Board\Committee for final examination on the graduation degree Engineering and Economics BSc Degree.

On the 2017 I was elected on the Executive Board (Direttivo) of the Liceo Classico "Giulio Cesare" Alumni association. From 2015 I am member of the association.

In 2018 I organized a Seminar of Statistics and Data Science during the "Notte dei Licei" ("Night of the Educational Secundary Classical Institutes) "Laboratorio di Statistica l'analisi quantitativa dei testi letterari mediante il text mining"

In 2018 I have organized with the Liceo Classico Giulio Cesare a project "Training on the Transition School to Job" ("Progetto Alternanza Scuola Lavoro) Progetto "Data Science (Statistica, Informatica, Ingegneria, Economia).

In 2019 I have organized with various Higher School a project on "Training on the Transition School to Job" (Progetto Alternanza Scuola Lavoro) Progetto Data Science. The School interested on the project with participated was the School ITC "Ferdinando Magellano" in Rome.

From 2015 to 2016 I have written some contribution related my co-authored research for the site "lavoce.info"

From 2016 responsible of the Unicusano Library Engineering Area (Library "Ferdinando Catapano")

From 2014 member of commissions and\or president for Unicusano examinations (BSc and MSc level) – mostly Committee President.

From 2018 president of Master examinations commissions for Unicusano University

In 2012 I have founded an online R Users Group on a social media with actually more than 300 members (researchers and practitioners from many disciplines).

In 2014 I became Mentor at IPE Alumni Association (year 2014).

From 2014 I am Research\Academic Collaborator at Radio Cusano Campus

From 2019 I am Research\Academic Collaborator at TV Unicusano (Channel 264 in Rome Italy)

On the period 2016-2017 I was enrolled on the Bancari Romani Running Team (Athletics- Running)