

Curriculum vitae

PERSONAL INFORMATION

Marta Castellini

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Gender Female | Nationality Italian

CURRENT POSITIONS

March 2023 - present Assistant Professor

A-Type, SECS-P01, Political Economy. Università degli Studi di Padova (Italy), Department of Economics and Management "Marco Fanno" (dSEA).

- Research activity in Spoke n. 06 Low carbon policies of the GRINS project "Growing Resilient, INclusive and Sustainable", within the framework of the Italian National Recovery and Resilience Plan (NRRP), Mission 4 Component 2 Investment 1.3 funded from the European Union - NextGenerationEU.
- Teaching: Economics for the Circular Economy (graduate level) AA 2022-2023, AA 2023-2024, 48 hours/year (SECS-P01), at the Department of Chemistry, Second cycle degree in Sustainable Chemistry And Technologies For Circular Economy of the Università degli Studi di Padova

July 2023 - present Associate Researcher

Fondazione Eni Enrico Mattei (FEEM), Corso Magenta, 63, 20123 Milano (MI), Italy.

- Research area: Modelling the Energy Transition (MET)
- Topics: microeconomic modelling of investment decisions under uncertainty for the renewable energy sector, macroeconomic integrated assessment modelling for the study of the relation between climate and the economy.
- Dissemination and communication activities.

2022 - present Other positions

Equilibri Magazine. Online magazine on sustainability of Fondazione Eni Enrico Mattei (FEEM), Italy. Editorial staff.

WORK EXPERIENCE

January 2021 - February 2023

Researcher

Fondazione Eni Enrico Mattei (FEEM), Corso Magenta, 63, 20123 Milano (MI), Italy.

- Research area: Modelling Energy Transition (MET)
- Project manager at the research project AWESOME mAnaging Water, Ecosystems and food across sectors and Scales in the sOuth Mediterranean (project funded by PRIMA Programme supported by the European Union)
- Dissemination and communication activities.

November 2022 - February 2023

Postdoctoral Researcher

SECS-P01, Political Economy. Università degli Studi di Padova (Italy), Department of civil, environmental and architectural engineering (dICEA).

Research within the PROTECTO Project - "Prosumers in Transition - Energy Communities Trade-Offs. Investment Decisions and Participation in Energy Communities", funded by Fondazione CARIPARO.



March 2022 - February 2023 Adjunct professor - Professore a contratto

Università degli Studi di Padova, Department of Chemistry, Padova, Italy. Second cycle degree in Sustainable Chemistry And Technologies For Circular Economy.

Economics for the Circular Economy (graduate level) AA 2021-2022, 48 hours/year (SECS-P01).

January 2021 - October 2022 Postdoctoral Researcher

Università degli Studi di Brescia (Italy), Department of Economics and Management, Via S.Faustino 74/B, 25122 Brescia (BS), Italy.

- 2021 SECS P/01 Political Economy; SECS P/02 Economic Policy. Research activity in "Macroeconomics shocks and productivity in European countries".
- 2022 SECS P/01 Political Economy, SECS P/02 Economic Policy. Research activity in "Energy, environment and uncertainty: economic models for the energy transition".

2018 - 2022 Teaching assistant

Università degli Studi di Brescia, Department of Economics and Management, Via S.Faustino 74/B, 25122 Brescia (BS), Italy.

- SECS-P01 Political economy (undergraduate level), 40 hours/year.

2019 - 2020 Associate Researcher

Fondazione Eni Enrico Mattei (FEEM), Corso Magenta, 63, 20123 Milano (MI), Italy.

- Research Area: 2030 Agenda. Sub-program Environment, Energy, Uncertainty(EEU)
- Research project (from May 2020) AWESOME mAnaging Water, Ecosystems and food across sectors and Scales in the sOuth Mediterranean (project funded by PRIMA Programme supported by the European Union)

2011-2016 International tenders office

Pa.ind. Srl, 46043, Castiglione delle Stiviere (MN), Italy

- Business sector: Import Export Procurement Service for foreign companies in Oil&Gas field
- Activities: Clients RFQs, international tenders review and commercial proposal management (Africa-Middle East, EU, USA). Procurement and Logistics: material take off, suppliers and international orders management (contract, international logistics and customs). Transport cost budget and export finance (foreign currency management and export credit procedures).
- Skills: Project management, fast track tenders, international logistics (DDP), African countries.

2009-2011 Consultant for Grants, Economics and Financial analysis

25015, Desenzano del Garda (BS), Italy

- Business sector: Consultancy firm for Grants and R&D.
- Activities: Grants monitoring and analysis, for SME R&D projects. Grant paperwork editing, feasibility study, technical proposal editing, economic and financial cost evaluation and budget. Project monitoring and reporting. Business plans for R&D and Ecoinnovation/Enviromental projects and SME investments. Technical reporting and quantitative computation of public subsidies for green investments (incremental approach according to EU regulation).
- Skills: Project evaluation and project management, business plan, Gantt, Logical Framework

2006 Internship

Huntsman Surface Sciences Italia Srl, 46043, Castiglione delle Stiviere (MN), Italy)

Analysis of cost system of multinational enterprise



EDUCATION

November 2017 - December 2020

PhD program in Analytics for Economics and Management (AEM)

Università degli Studi di Brescia, Department of Economics and Management, Via S.Faustino 74/B, 25122 Brescia (BS), Italy. Phd thesis field: SSD SECS-P/02 Economic Policy. Phd title awarded on May 2021.

January - February 2019

Research visiting period

Yale University, Department of Economics. New Haven, Connecticut (USA)

2006 - 2008 M.Sc. in International Economics

Università degli Studi di Brescia, Department of Economics and Management, Via S.Faustino 74/B, 25122 Brescia (BS), Italy.

- Thesis: Foreign Investments and Exchange Rate: a Real Option Perspective
 Supervisor: Prof. Sergio Vergalli; Co-supervisors: Prof. Roberto Casarin and Prof. Annalisa
 Zanola. Topics: Real Options, NPV, foreign investments, exchange rates .
- Evaluation: 110/110 Magna Cum Laude

2003 - 2006 B.Sc. in Industrial Economics

Università degli Studi di Brescia, Department of Economics and Management, Via S.Faustino 74/B, 25122 Brescia (BS), Italy.

- Thesis title: Analysis of cost system of multinational enterprise Supervisor: Prof. Carlo Scarpa.
- Evaluation: 101/110

1998 -2003 High School Diploma: Accountant (IGEA, law and business)

Istituto Tecnico Commerciale Francesco Gonzaga, 46043 Castiglione delle Stiviere (MN), Italy.

- Evaluation: 94/110

TRAINING

2019 Global Quest for Investment Finance for the Low Carbon Economy

Executive Training Seminar, 11-12th April 2019. School of Transnational Governance and the FSR Climate of the European University Institute, 50014, Fiesole (FI), Italy

2018 NTNU PhD Winter school on Real Options and Commodity Markets 2018

Austria. organized by the Norwegian University of Science and Technology (NTNU), Faculty of Economics and Management

2017 Project management for EU funding

Belgian-Italian Chamber of Commerce, (Belgium)

2016-2017 ISPI Winter and Summer School

Italian Institute for international Political Studies, Milano (MI), Italy

 Courses: Project Cycle Management, Economic sustainability of social firms and no-profit organizations: from impact investing to crowfunding, EU Funding, Emerging Africa

2010-2011 Training course in Internationalization and Foreign Trade

Italian Chamber of Commerce, (Italy), Mantova (MN), Italy

 Courses: Customs, international payments, international contracts, international taxation and Instrastat system, international transports and Incoterms



2009 Spring School of Economics: Theoretical And Empirical Challenges In Economics

Ca' Foscari University of Venice, Venezia (VE), Italy

PUBLICATIONS AND WORKING PAPERS

Publications

- 2023 Energy poverty in Italy 2023 Third Report by the Italian Energy Poverty Observatory (OIPE) Edited by Marta Castellini, Ivan Faiella, Luciano Lavecchia, Raffaele Miniaci and Paola Valbonesi. Personal contribution:
 - Comunità energetiche e povertà energetica: la via giusta in una strada ancora molto lunga. (Marta Castellini)

https://oipeosservatorio.it/wp-content/uploads/2024/01/rapporto2023.pdf

- 2023 Castelli, C., Castellini, M., Comincioli, N., Parisi, M. L., Pontarollo, N., & Vergalli, S. (2023). Ecosystem degradation and the spread of Covid-19. Environmental Monitoring and Assessment, 195(7), 836. https://doi.org/10.1007/s10661-023-11403-6
- 2022 Bazzana, D., Castellini, M., Comincioli, N., & Vergalli, S. (2022). "SDGs and WEF Nexus: A Critical Review of the Analytical Tools". Book chapter in Book: "Connecting the Sustainable Development Goals: The WEF Nexus." Sustainable Development Goals Series. Springer, https://doi.org/10.1007/978-3-031-01336-2_3.
- 2022 Borghesi, S., Castellini M., Comincioli, N., Donadelli, M., Gufler, I., & Vergalli, S. "European green policy announcements and sectoral stock returns". *Energy Policy* https://doi.org/10.1016/j.enpol.2022.113004.
- 2021 Castellini, M., Di Corato, L., Moretto, M. & Vergalli, S. (2021) "Energy exchange among heterogeneous prosumers under price uncertainty". Energy Economics https://doi.org/10.1016/j.eneco.2021.105647
- 2021 Castellini, M. (2021) "Photovoltaic Smart Grids: prosumers' investment, uncertainty and energy communities." *Phd thesis* open access on IRIS OPEN Unibs https://iris.unibs.it/retrieve/handle/11379/544656/140326/Tesi%20PhD% 20CastelliniNoDatiSens.pdf
- 2021 Castellini, M., Menoncin, F., Moretto, M., & Vergalli, S. (2021) "Photovoltaic Smart Grids in the prosumers investment decisions: a real option model." *Journal of Economic Dynamics* and Control (2020): 103988. https://doi.org/10.1016/j.jedc.2020.103988
- 2020 Castellini M., Donadelli M. & Gufler I. (2020) "On the Impact of COVID19-Related Uncertainty". Book chapter in Book: "A New World Post COVID-19: Lessons for Business, the Finance Industry and Policy Makers". Edited by M. Billio and S. Varotto, Part 6, Ch. 16, pp. 219-232
 - http://doi.org/10.30687/978-88-6969-442-4/016
- 2020 Vergalli S., Bazzana D., Castellini M. & Comincioli N. (2020) "Agroalimentare. Come diminuire l'impronta d'acqua nei prodotti e nei processi". Book chaper in Book: "Nutrire il Futuro: una via verso la Sostenibilità alimentare". Rivista: Equilibri pp. 45-57. ISBN: 978-88-15-28836-3



Working papers

2023 Castelli, C., Castellini, M., Gusperti, C., Lupi, V., & Vergalli, S. (2023). "RICE-MED, an integrated assessment model for the Mediterranean basin: assessing the climate-economy-agriculture nexus".

Accepted at: Workshop on the research projects Faro and InvestExI 2021, IAERE 2022,2023, IAEE 2022, First Padova Workshop on Environmental and Resource Economics 2020, SESTEF 2022 Conference, EUI - 9th Annual Conference on the Economic Assessment of European Climate Policies 2023,

- FEEM Working paper Nr 015.2023, Fondazione Eni Enrico Mattei Milano, Italy. Series ISSN: 2037-1209. Link: https://dx.doi.org/10.2139/ssrn.4561755
- 2022 Bergemann, D., Bertolini, M., Castellini, M., Moretto, M. & Vergalli, S. "Renewable energy communities, digitalization and information"

Accepted at: Workshop "Research dialogues on the complexity of the energy transition" 2021 and 2023, VAME 2022 Conference, ECSO-CMS 2022, First Padova Workshop on Environmental and Resource Economics 2022, SESTEF 2022 Conference, EFI 2023, IAERE 2023, EAERE 2023, AMASES 2023

- FEEM Working paper Nr 037.2022, Fondazione Eni Enrico Mattei Milano, Italy. Series ISSN: 2037-1209. Link: https://dx.doi.org/10.2139/ssrn.4294765
- 2022 Castelli, C., Castellini, M., Ciola, E., Gusperti, G, Romani, I. & Vergalli, S. "A review of of macroeconomic models for WEFE nexus assessment". Accepted at: IAERE 2022.
 - FEEM Working paper Nr. 035.2022, Fondazione Eni Enrico Mattei, Milan, Italy. Series ISSN: 2037-1209. Link: https://dx.doi.org/10.2139/ssrn.4288447
- 2021 Castellini, M., Di Corato, L., Moretto, M. & Vergalli, S. "Energy exchange among heterogeneous prosumers under price uncertainty"
 - 24th Annual International Real Options Conference Link: http://www.realoptions.org/openconf2020/data/papers/511.pdf
 - FEEM Working Paper No. 2021.25, Fondazione Eni Enrico Mattei, Italy. Series ISSN: 2037-1209.
 - Link: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3943110
 - Ca' Foscari University Venice, Department of economics Working Paper No. 24/21 Link: https://econpapers.repec.org/paper/venwpaper/2021_3a24.htm
- 2019 Castellini, M., Menoncin, F., Moretto, M., & Vergalli, S. (2019) "Photovoltaic Smart Grids in the prosumers investment decisions: a real option model." Fondazione Eni Enrico Mattei FEEM Working Paper No. 28.2019, Italy. Series ISSN: 2037-1209. Link https://papers.ssrn.com/so13/papers.cfm?abstract_id=3522990



Work in progress

- Raviv, O., Palatnik, R, Castellini, M., Sirota, J., Gusperti, G., Vergalli, S., and Shechter, M.
 Synergies of IAM and CGE modelling for climate change implications on WEFE nexus in the Mediterranean.
- M. Bertolini, M. Castellini, M. Moretto, & S. Vergalli. Smart grids in the renewable energy community era: new markets and the role of information. Chapter in Book "Sustainable Development of Renewable Energy: Latest Advances in Production, Storage, and Integration". Elsevier Book series "Recent advances in Renewable Energy Technologies". *In press.*
- Castellini, M., D'Alpaos, C., Fontini, F., Moretto, M. "Optimal power sharing with storage and renewable energy production (previously "Modelling Renewable Energy Communities as a Solar Storage System"). Accepted at AMASES 2023, IAERE 2024
- Castelli, C., Castellini, M. & Parisi, M. "Labor market dynamics, productivity and job polarization: evidence from EU countries from 2000 to 2017" Accepted at: SIE 2022.
- Castelli, C., Castellini, M., Comincioli, N., Parisi, M.L., Pontarollo, N.& Vergalli, S. "Productivity gaps in Europe and time paths:a pre-crisis and post-crisis comparison"
- Bazzana, D., Castellini, C., Comincioli, N., Romani, I., Sabatini, R., Saccani, S., Quaini, S., & Vergalli, S. "Seasonality Fingerprint on Global Trading of Food-commodities: A Data Mining Approach"
 Accepted at IAERE 2021, AIEAA 2022.

REFEREE ACTIVITY FOR INTERNATIONAL JOURNALS AND BOOKS

The Energy Journal; Energy Economics; Environmental and Resource Economics; Energy and Power (Elsevier); Energy, Sustainability and Society (Springer), Humanities & Social Sciences Communications (Springer Nature), Applied Stochastic Models in Business and Industry (Wiley).

EDITORIAL ACTIVITY

Equilibri Magazine. Online magazine on sustainability of Fondazione Eni Enrico Mattei (FEEM), Italy. *Editorial staff.*

Sustainability Journal - Special Issue "Energy Transition: Growth and Efficiency in Resource Economics". *Guest Editor*



SEMINARS, CONFERENCES AND EXTERNAL LECTURES

2023

- December, 2023 UNIBS 2nd Workshop Research Dialogues on the complexity of the energy transition (Italy, Brescia) *Speaker*
- November, 2023 EUI 9th Annual Conference on the Economic Assessment of European Climate Policies (Italy, Fiesole, European University Institute) Speaker
- November, 2023 1st Energy and Environment Conference Energy Strategy and Development Trajectories" (I Conferenza Energia e Ambiente "Strategia energetica e traiettorie di sviluppo), organized by Basilicata Region, Assessorato Ambiente, Energia e Territorio, ENEA and FEEM (Italy, Rotondella, Matera) *Invited Speaker*
 - October, 2023 Transition Days 2023 Fondazione Feltrinelli. Round table on Energy Poverty. *Invited Speaker*.
- September, 2023 AMASES 2023 Conference XLVII Annual Meeting of the Italian Association for Mathematics Applied to Social and Economic Sciences (Italy, Milan, University of Milano Bicocca) Speaker
- September, 2023 UNIBS Workshop "Regolare, costituire e organizzare una Comunità Energetica Rinnov-abile" *Invited speaker*
 - June, 2023 EAERE 2023 28th Annual Conference of the European Association of Environmental and Resource Economists (Cyprus) Speaker
 - June, 2023 "The role of energy communities". Presentation of the section devoted to Energy Communities in the Third Report by the Italian Energy Poverty Observatory OIPE (University of Padua, dSEA, Padua, Italy) Speaker
 - Fabruary, 2023 11th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Italy, Naples, University of Naples Parthenope.) Speaker
 - January 2023 Università Cattolica del Sacro Cuore di Milano, Italy, Seminar "Microeconomic modelling for households' investment decisions in renewable energy plants" within the course Managerial Economics. *Speaker*

2022

- December, 2022 International Conference on Sustainability, Environment, and Social Transition in Economics and Finance (SESTEF)- 2022 (Paris, France) Speaker
- November, 2022 First Padova Workshop on Environmental and Resource Economics Invited speaker
- November, 2022 "Peace, resources and the environment (Italy, Brescia. Hybrid mode)" Speaker and organizer
 - October, 2022 Lecture "Resources: peace and war" within Course "Trasformazione dei conflitti, pace ed economia dello sviluppo" of the Università degli Studi di Brescia, Law Department (DIGI).
 - June, 2022 31st European Conference Research (ECM-ECSO 2021) (Venice, Italy). Invited speaker
 - May, 2022 Variational Analysis and Applications for Modelling of Energy Exchange (VAME 2022) (Brescia, Italy). *Invited speaker*
 - April, 2022 10th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Cagliari, Italy). *Speaker*
 - January, 2022 Università Cattolica del Sacro Cuore di Milano, Italy, Seminar "Microeconomic modelling for households' investment decisions in renewable energy plants" within the course Managerial Economics.



2021

- December, 2021 Workshop on the research projects Faro and InvestExl, Department of Mathematics, IST, Lisbon, Portugal (Online). *Invited speaker*
- December, 2021 Research Dialogues on the complexity of the energy transition (Italy, Brescia. Hybrid mode). Member of Organizing Committee and Speaker.
- September, 2021 A.M.A.S.E.S. (Association for Mathematics Applied to Social and Economic Sciences) XLV Annual Conference 2021 (Italy, Online). *Speaker*
- September, 2021 The 24th Annual International Real Options Conference (Portugal, Porto, Online). Speaker
 - July, 2021 31st European Conference on Operational Research (EURO 2021) (Greece, Athens). Speaker
 - April, 2021 9th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Italy, Brescia, Università degli Studi di Brescia, Department of Economics and Management, Online). *Member of Organizing Committee and Speaker*
 - Februray, 2021 Energy Finance Italia 6 Workshop (Italy, Online conference). Speaker
 - January, 2021 Seminar in University of Groningen (Online). Speaker

2020

- November, 2020 Lecture on Smart grids and energy communities, Resource and Energy Economics master students course, University of Brescia, Department of Economics and Managment. Speaker
 - October, 2020 61ª Riunione Scientifica Annuale Società Italiana degli Economisti (Italy, Online conference). Speaker
 - February, 2020 8th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Italy, Brescia, Università degli Studi di Brescia, Department of Economics and Management). *Member of Organizing Committee and Speaker*

2019

- June, 2019 30th European Conference on Operational Research (Ireland, Dublin). Speaker
- June, 2019 Seminar: "Photovoltaic Smart Grids in the prosumers investment decisions: a real option model." (Portugal, CEMAPRE Lisbon). *Speaker*
- June,2019 Workshop on Investment in Energy (Portugal, Lisbon, Instituto Superior Tecnico, Anf. Abreu Faro). Speaker
- April, 2019 Workshop on Investments, Energy, and Green Economy (Italy, Brescia, Università degli Studi di Brescia, Department of Economics and Management). *Organization and Speaker*.
- February, 2019 IAERE 2019 Annual Conference (Italy, Udine, Università degli Studi di Udine). Speaker

2018

- December, 2018 Workshop on Dynamic Models of Strategic Investment under Uncertainty (Germany, Bielefeld, University of Bielefeld). Speaker
- November, 2018 Lecture on Smart grids, Resource and Energy Economics master students course, University of Brescia, Department of Economics and Managment. *Speaker*



SUPERVISION

Supervision of students

2023 Dr. Matteo Griggio. Master Thesis: From linearity to circularity: analyzing material and energy flows in the Taranto Circolare project" (Correlatore: Dr. Francesco Castellano, Tondo LAB; Controrelatore: Prof. Maria Cristina Lavagnolo, DICEA, UNIPD).

Master degree in Sustainable chemistry and technologies for circular economy. Class: LM-71 - Industrial chemistry. University of Padua, Italy.

PROJECTS

Research Projects

- 2023-2025 GRINS project "Growing Resilient, INclusive and Sustainable", within the framework of the Italian National Recovery and Resilience Plan (NRRP), Mission 4 Component 2 Investment 1.3 funded from the European Union NextGenerationEU. Spoke n. 06 Low carbon policies.
- 2022 2023 PROTECTO Project Title: Prosumers in Transition Energy Communities Trade-Offs.

 Investment Decisions and Participation in Energy Communities. (project funded by Fondazione Cariparo.)
 - Part of the research team of the University of Padova, Department of civil, environmental and architectural engineering.
- 2021-2023 PRIN 2017, ERC SH2 sector. Title: For a re-launch of productivity in Europe: from post-crisis structural changes to alternative development scenarios Research Project.
 Part of the research team of the University of Brescia, Department of Economics and Management.
- 2020-2023 AWESOME Project. Title: AWESOME mAnaging Water, Ecosystems and food across sectors and Scales in the sOuth Mediterranean (project funded by PRIMA Programme supported by the European Union).

 Part of the research team of Fondazione Eni Enrico Mattei (FEEM). Project manager and

Part of the research team of Fondazione Eni Enrico Mattei (FEEM). Project manager and lead in WP3-FEEM Deliverables (Macro-Economic model) and in WP7 (Project dissemination and communication).

Dissemination Projects

- 2022 Peace, resources and the environment (Italy, Brescia. Hybrid mode). Organizer.
- 2021 Research Dialogues on the complexity of the energy transition (Italy, Brescia. Hybrid mode). Part of lead organizing team.
- 2021 9th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Italy, Università degli Studi di Brescia, Department of Economics and Management, and Fondazione Eni Enrico Mattei, Online). *Part of lead organizing team.*
- 2020 8th IAERE Annual Conference of Italian Association of Environmental and Resource Economists (Italy, Brescia, Università degli Studi di Brescia, Department of Economics and Management). *Part of lead organizing team.*
- 2020-2023 Economic Modelling Seminars Series, joint project of Fondazione Eni Enrico Mattei and University of Brescia, with the support of IAERE Association. *Part of lead organizing team.*
 - 2019 Workshop Investments, Energy, and Green Economy, University of Brescia, Department of Economics and Management, Brescia 26-27 April 2019. *Part of lead organizing team*.



GRANTS

Grants

2023-2025 SECS P/01 Political Economy. Short term position in the GRINS project "Growing Resilient, INclusive and Sustainable", within the framework of the Italian National Recovery and Resilience Plan (NRRP), Mission 4 Component 2 Investment 1.3 funded from the European Union - NextGenerationEU. Spoke n. 06 - Low carbon policies.

2022 SECS P/01 Political Economy. Research fellowship for research activity within the PRO-TECTO Project -"Prosumers in Transition - Energy Communities Trade-Offs. Investment Decisions and Participation in Energy Communities". (Italy, University of Padova, Department of civil, environmental and architectural engineering (dICEA).)

2022 SECS P/01 Political Economy, SECS P/02 Economic Policy. Research fellowship for research activity in "Energy, environment and uncertainty: economic models for the energy transition". (Italy, University of Brescia, Department of Economics and Managment).

2021 SECS P/01 Political Economy, SECS P/02 Economic Policy. Research fellowship for research activity in "Macroeconomics shocks and productivity in European countries". (Italy, University of Brescia, Department of Economics and Managment).

2017-2020 Full Ph.D. scholarship for the doctoral studies (Italian Ministry of Education, University and Research).

PERSONAL SKILLS

Languages

Mother tongue: Italian

- Other languages: English (C1), German (A1)

Communication skills

Teamwork, team building and leadership. Open and curious to new things and always available in learning

Organisational / managerial skills

Able to manage individual assignments and cooperate and coordinate with team requirements and deadlines. Ability to work under pressure and under short deadlines

Job-related skills:

Theoretical and operational knowledge in international trade and business development, international logistics, budget, international grants and tenders, foreign project development and orders management. Intellectual flexibility, constant professional training attitude

Computer skills

Microsoft Windows, Microsoft Office, Microsoft Teams, Teamsystem Gamma Enterprise, Sap (vendor qualifications and online tenders), Wordpress, Rstudio, Stata (basic use), LyX, TeX, Moodle.

CONTACT DETAILS

Marta Castellini, PhD.

 University of Padova, Department of Economics and Management "Marco Fanno" (dSEA), Italy. Via del Santo 22, 35131 Padova PD

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