



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE _6617

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Economia, Management e Metodi Quantitativi**

Scientist- in charge: _____Prof. **Andrea Bastianin**

[Ilenia Gaia Romani]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Romani
Name	Ilenia Gaia

PRESENT OCCUPATION

Appointment	Structure
PhD Candidate	University of Brescia
Researcher	Fondazione Eni Enrico Mattei

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Bachelor in International Politics and Government	Bocconi University	2018
Specialization	Master of Science in International Development and Humanitarian Emergencies	London School of Economics and Political Science	2019
PhD	Analytics of Economics and Management	University of Brescia	ongoing
Master			
Degree of medical specialization			



Degree of specialization	European		
Other			

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City

FOREIGN LANGUAGES

Languages	level of knowledge
Italian	Mother tongue
English	Fluent
French	Basic

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2024	International Institute of Forecasters, travel grant for the 44th International Symposium on Forecasting, in Dijon, France
2024	Georgetown University - Earth Commons Institute Colloquiums Events, travel grant for guest lecture on "The Role of Critical Raw Materials in the Energy Transition", Washington DC
2024	IAERE Young Environmental Economist Award, awarded to paper "Understanding the future of critical raw materials for the energy transition: SVAR models for the U.S. market.", Pescara
2022	Fondazione Eni Enrico Mattei, travel grant for visiting semester at MIT CEEPR, Boston
2022	PhD Scholarship (PON) at University of Brescia

TRAINING OR RESEARCH ACTIVITY

Four-years research experience in different programs at Fondazione Eni Enrico Mattei. Cumulated 8-months of research experience at the Center for Energy and Environmental Policy Research at the Massachusetts Institute of Technology.

PROJECT ACTIVITY

Year	Project
2024	Raw Materials for the Energy Transition (FEEM)
2020-2023	Modelling the Energy Transition (FEEM) and AWESOME (mAnaging Water, Ecosystems and food across sectors and Scales in the sOuth Mediterranean). Grant Agreement number: 1942, Call 2019, Section 1 Farming RIA.
2020	Agenda 2030 and Sustainable Development (FEEM)



PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
May 2024	Seminar on “Understanding the future of critical raw materials for the energy transition: SVAR models for the US market” for the seminar series “FEEM Research Perspective	Milan, Italy
March 2024	Guest talk on “The Role of Critical Raw Materials in the Energy Transition” at Georgetown University - Earth Commons Institute Colloquiums Events	Washington DC, US
Feb 2024	12th IAERE Annual Conference	Pescara, Italy
Jan 2024	4th Italian Workshop of Econometrics and Empirical Economics: “Climate and Energy Econometrics	Bolzano, Italy
December 202	Workshop ”Research Dialogues on the Complexity of the Energy Transition	Brescia, Italy
October 2023	64ª Riunione Scientifica Annuale della Società Italiana di Economia	L’Aquila, Italy
October 2023	‘Seminario di Dipartimento’ DISES, Università Politecnica delle Marche	Ancona, Italy
September 2023	Fourth European Conference of the Society for Benefit-Cost Analysis	Milan, Italy
April, 2022	10th IAERE Annual Conference	Cagliari, Italy
December 2021	Research Dialogues on the complexity of the energy transition	Brescia, Italy

PUBLICATIONS

Books
Romani, I., (2024), in “Dentro e fuori la rete. Lavoro, cittadini e welfare alla prova della transizione digitale”. Fondazione Giangiacomo Feltrinelli. ISBN 978-88-6835-516-6
Lanza, A., Romani, I., (2024), in “Almanacco Equilibri 2024. La società dell’educazione”. Mimesis Edizioni. ISBN: 9791222309712
Vergalli S., Romani I., El Khoury C., (2022), “Il futuro del clima: prevenire e adattarsi al cambiamento climatico”, in “Equilibri, Rivista per lo sviluppo sostenibile” 1-2/2022, pp. 111-127, doi: 10.1406/105315

Articles in reviews
Castelli, C., Castellini, M., Gusperti, G, Romani, I., Ciola, E., Vergalli, S., (2024), “Literature review of macroeconomic models for WEF nexus assessment”, Environmental Research Letters, doi: 10.1088/1748-9326/ad404c
Cavalli L., Alibegovic M., Cruickshank E., Farnia L., Romani I. (2023), “The impact of EU Structural



Funds on the national sustainable development strategy: a methodological application”, <i>Regional Studies, Regional Science</i> , 10:1, 52-69, doi: 10.1080/21681376.2022.2160655
Romani I., Galeotti M., Lanza A., (2022), “Besides promising economic growth, will the Italian NRRP also produce fewer emissions”, in “ <i>Politica economica, Journal of Economic Policy</i> ” 1/2022, pp. 41-66, doi: 10.1429/104444
Cavalli, L., Sanna, S., Alibegovic, M., Arras, F., Cocco, G., Farnia, L., Manca, E., Mulas, L., Onnis, M., Ortu, S., Romani, I., Testa, M., (2021), “Sustainable development goals and the European Cohesion Policy: an application to the autonomous Region of Sardinia”, <i>Journal of Urban Ecology</i> , Volume 7, Issue 1, 2021, juab038, https://doi.org/10.1093/jue/juab038

Congress proceedings
Cavalli, L., Sanna, S., Alibegovic, M., Arras, F., Boe, S., Cocco, G., Cruickshank, E., Farnia, L., Manca, E., Mulas, L. F., Onnis, M., Ortu, S., Romani, I. G., Testa, M., (2022), “Localizing the 2030 Agenda at regional level through the European Cohesion Policy: An application to the region of Sardinia” <i>Environmental Sciences Proceedings</i> 15, no. 1: 51. https://doi.org/10.3390/environsciproc2022015051
[title, structure, place, year]

OTHER INFORMATION

Working papers
Comincioli N., Romani I., Vergalli S., (2024), “Cost-benefit analysis of landfill emergency securing: Two applications in Southern Italy”, <i>R&R at Annals of Public and Cooperative Economics</i> .
Romani, I., and Casoli, C., (2024), “Understanding the future of critical raw materials for the energy transition: SVAR models for the U.S. market.”, MIT CEEPR working paper 2024-05

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

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Place and date: Milan _____, 27.05.2024 _____