

JULIA MAZZEI

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PERSONAL DATA

CITIZENSHIP: Italian, German
ADDRESS: Institute of Economics - Scuola Superiore Sant'Anna
Piazza Martiri della Libertà 33, 56127 Pisa (IT)
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CURRENT POSITION

Post-doctoral researcher at SCUOLA SUPERIORE SANT'ANNA (SSSA) JAN 2023 - PRESENT
Research interests: Economics of IPRs - Innovation strategies - Eco-innovation

EDUCATION

Ph.D. in ECONOMICS - SCUOLA SUPERIORE SANT'ANNA 2018-2023
Supervisor: Prof. Arianna Martinelli
Thesis: Essays on the Economics of Patents: Post-grant review, disclosure and firms' strategies
Committee: Prof. Bronwyn Hall, Prof. Gaétan de Rassenfosse, Prof. Alessandro Nuvolari

MSc in ECONOMICS - SCUOLA SUPERIORE SANT'ANNA and UNIVERSITY OF PISA 2016
Supervisor: Prof. Alessio Moneta
Final grade: 110/110 *summa cum laude*

BSc in ECONOMICS - UNIVERSITY OF PISA 2014
ERASMUS EXCHANGE YEAR - RUHR UNIVERSITÄT BOCHUM, GERMANY 2012-2013

PUBLICATIONS

Mazzei J., Rughi T., Virgillito M.E., 2023. "Knowing brown and inventing green? Incremental and radical innovative activities in the automotive sector". *Industry and Innovation*. [Available here](#).

WORKING PAPERS

Martinelli A., Mazzei J., Moschella D., 2022. "Patent disputes as barriers to technology entry? Empirical evidence from patent opposition". [Available in LEM Working Paper Series](#).

Martinelli A., Mazzei J., 2022. "Death squad or quality improvement? The impact of introducing post-grant review on U.S. patent quality". [Available in LEM Working Paper Series](#).

Bekkers R., Martinelli A., Mazzei J., 2022. "From open warfare to strawman's anonymity: Motives and strategies behind patent opposition at EPO". [Paper presented at 9th ZEW/MaCCI Conference](#).

Martinelli A., Mazzei J., Nuvolari A., Poort J., 2022. "Piracy in Times of Covid". [Paper presented at SERCI Annual Congress](#).

TEACHING

Laboratory of the Seasonal School in ECONOMICS OF INNOVATION AND TECHNOLOGICAL CHANGE, Scuola Superiore Sant'Anna JULY 2023

VISITING PERIODS

MAX PLANCK INSTITUTE (MPI) FOR INNOVATION & COMPETITION Munich, Germany	1-30 APRIL 2022
EINDHOVEN UNIVERSITY OF TECHNOLOGY (TU/E) Eindhoven, Netherlands	JAN-MAR 2022
UNIVERSITY OF CÔTE D'AZUR (UCA) Nice, France	OCT-DEC 2019

AWARDS AND GRANTS

"PREMI-INNOVA" - BEST PAPER ON R&D AND INNOVATION 9th PhD-Student Workshop on Industrial and Public Economics (WIPE) (600€)	2021
AWARD "PREMIO VIANELLO" (1st place) National award for outstanding graduate dissertations, granted by Fondazione Roma Sapienza (3,000€)	2017

PAST POSITIONS

Research assistant - BANCA D'ITALIA Internship - Project: <i>Productivity dynamics of manufacturing firms in the great recession</i>	OCT 2017-APR 2018
Economic analyst Cerved Group S.P.A., Milan	JUN-SEP 2017
Research activity - ITALIAN NATIONAL INSTITUTE OF STATISTICS (ISTAT) Curricular internship. Project: <i>Small area estimation on poverty indicators</i>	SEP-OCT 2016

INVITED SEMINARS, CONFERENCES AND SUMMER SCHOOLS

2023: EPIP 2023, DRUID 2023 (Lisbon), REGIS Summer School (Pisa), invited seminar at Politecnico di Milano School of Management (Milan)

2022: EPIP 2022 (Cambridge), 9th ZEW/MaCCI - Economics of Innovation and Patenting (Mannheim), SPILEF Workshop (Athens), invited seminar at Catholic University (Milan)

2021: Research Policy Early Career Research Conference (Online), DRUID 2021 (Copenhagen), EPIP 2021 (Madrid), MaCCI Annual Conference (Online), 17th ENEF Workshop (Online), 9th PhD workshop on Industrial and Public Economics (Online), CERCIS21 (Ferrara)

2020: Summer School on Data & Algorithms for ST&I studies (Leuven - Online), WICK8 PhD Workshop (Turin, Online)

PEER REVIEWER

Research Policy (2), Industrial and Corporate Change (1), The Journal of World Intellectual Property (1)

CO-ORGANIZATIONS

"The black-box of development: capabilities, structural change and innovation" Scuola Superiore Sant'Anna and Young Scholar Initiative (YSI-INET)	29-30 June 2021
Special session at International Schumpeter Society Conference (ISS) Young Scholar Initiative (YSI-INET)	10 July 2021

LANGUAGES

ITALIAN: native
ENGLISH: fluent (level C1)
GERMAN: fluent (level B2-C1)*
*TestDaf® Certificate

COMPUTER SKILLS

Basic : SAS, TABLEAU, VBA, LSD
Proficient: STATA, R, MICROSOFT EXCEL, MYSQL, TSQL, L^AT_EX, PAJEK