

Paolo Zacchia

Curriculum Vitae

Part I – General Information – REDACTED

Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
University graduation	2007	Università di Pisa	Laurea Triennale
Post-graduate studies	2009	Università di Bologna	Laurea Specialistica/Magistrale
Ph.D.	2015	U.C. Berkeley, USA	Expected duration: 4-8 years

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
2015	2021	IMT School of Lucca	<i>Assegnista di ricerca</i>
2019	2021	CERGE, Charles University in Prague	Visiting research fellow
2021	2023	EI, Czech Academy of Sciences	Senior researcher
2022	2023	CERGE, Charles University in Prague	<i>Odborný asistent</i> (assistant professor)

Part IV – Teaching experience

Year	Institution	Lecture/Course
2015	IMT School of Lucca	Econometrics (Ph.D.), until 2021
2016	IMT School of Lucca	Intro to microeconomics (Ph.D.), until 2019
2019	CERGE-EI in Prague	Statistics/Econometrics (Ph.D.), until 2023
2021	CERGE-EI in Prague	Microeconometrics (Ph.D.), until 2023

Part V - Funding Information [grants as PI-principal investigator or I-investigator]

Year	Title	Program	Grant value
2021	PRIMUS junior grant	Run by Charles university	-

Part VI – Research Activities

Keywords	Brief Description
Industrial organization	My research revolves around three major themes: the spatial and network side of innovation and its diffusion; studies of firm-level networks, covering topics like knowledge spillovers, input-output relationships, labour flows among firms; and the econometrics of networks. Many conceptual and methodological (that is, econometric) issues are common across all three themes. In the near future I expect the latter two to become more prevalent.
Productivity	
Networks	
Spatial economics	
Applied econometrics	

Part VII – Summary of Scientific Achievements

Product type	Number	Data Base	Start	End
Papers	3	SCOPUS under “Paolo Zacchia”	2018	2022

Part VIII – Selected Publications

Helena Schweiger, Alexander Stepanov and Paolo Zacchia. “The Long Run Effects of R&D Place-based Policies: Evidence from Russian Science Cities.” *American Economic Journal: Economic Policy*, 14(3), August 2022.

Paolo Zacchia. “Knowledge Spillovers through Networks of Scientists.” *The Review of Economic Studies*, 84(7), July 2020 (pp. 1989-2018).

Paolo Zacchia. “Benefiting Colleagues but not Cities: Localized Effects from the Relocation of Superstar Inventors.” *Research Policy*, 47(5), June 2018 (pp. 992-1005).

Note: Also see the current list of working papers (“pipeline”) with abstracts, in the extended version of the *Curriculum Vitae*.