

MICHELE PEZZONI

Maitre de Conférences

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I received my Ph.D. in Economics and Technology Management from University of Bergamo. I am currently Maitre de Conférences (associate professor) at Université Cote d'Azur. Before the current appointment, I was postdoctoral fellow at Ecole Polytechnique Fédérale de Lausanne, Bicocca University, and University of Brescia.

My research interests include innovation and economics of science. I am interested in the empirical analysis of scientists' productivity, career, teaching quality, and propensity to engage in technology transfer activities. I am attracted by all methodological aspects functional to my research work such as, the study of specific econometric problems, data quality issues, simulation, and network analysis.

Autres responsabilités exercées

Affiliate researcher, BRICK, Collegio Carlo Alberto, Torino

Affiliate researcher, ICRIOS, Bocconi University, Milan

Principales publications

- **Ayoubi C. Pezzoni M. and Visentin F.** (2019) The important thing is not to win, it is to take part: What if scientists benefit from participating in research grant competitions?, *Research Policy*, 48(1), pages 84-97
- **Ayoubi C. Pezzoni M. and Visentin F.** (2017) At the origins of learning: Absorbing knowledge flows from within or outside the team, *Journal of Economic Behavior & Organization*, 134, pages 374-387
- **Pezzoni M. Lane J. Mairesse J. and Stephan P.** (2016) Gender and the Publication Output of Graduate Students: A Case Study, *PLOS ONE*
- **Bianchini S. Lissoni F. Pezzoni M. and Zirulia L.** (2016) The economics of research, consulting, and teaching quality: theory and evidence from a technical university *Economics of Innovation and New Technology*, 25(7), pages 668-691
- **Mairesse, J. Pezzoni M.** (2015) Does Gender Affect Scientific Productivity? *Revue Economique*, 66
- **Pezzoni M. Lissoni F. Tarasconi G.** (2014) How to kill inventors: testing the Massacrator algorithm for inventor disambiguation. *Scientometrics*, 101
- **Lissoni F. Pezzoni M. Poti B. and Romagnosi S.** (2013) University autonomy, IP legislation and academic patenting: Italy, 1996-2007. *Industry and Innovation*. 20(5), pages 399-421
- **Pezzoni M. Sterzi V. and Lissoni F.** (2012) Career progress in centralized academic systems: an analysis of French and Italian physicists. *Research Policy*, 41(4)
- **Garavaglia C. Malerba F. Orsenigo L. and Pezzoni M.** (2012) Technological regimes and demand structure in the evolution of the pharmaceutical industry. *Journal of Evolutionary Economics*
- **Lissoni F. Montobbio F. Mairesse J. and Pezzoni M.** (2011) Scientific Productivity and Academic Promotion: A Study on French and Italian Physicists. *Industrial and Corporate Change* Volume 20(1), pp. 253-294

