



Michele Moretto

AREA – ECONOMICS
FULL PROFESSOR

Details

33, Via del Santo, 35123
Padua, Italy

Italian
+39 049 8274265
michele.moretto@unipd.it

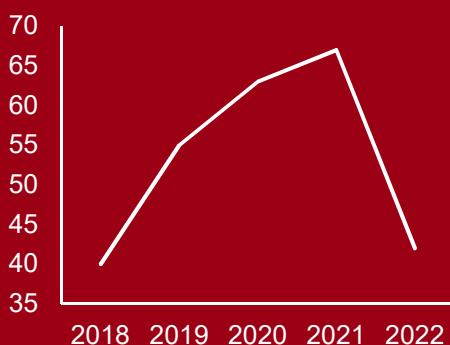
Research Interests

Environmental and Energy
Economics
Corporate Finance and Real
Options
Stochastic Optimization and
Investment Theory

Career

- 2005 - Full Prof., Department of Economics and Management, University of Padova
- 2002 - Full Prof., University of Brescia, Italy
- 1998 - Associate Prof., University of Padova

Citations Overview (Scopus)



Education

Ph.D. in Economics, University of Bologna, 1987

- Thesis Title: *Tracciati di espansione dell'impresa e costi di aggiustamento in un mondo di incertezza*

Summa cum Laude Laurea Degree in Statistics, University of Padua, 1980

Life Long Learning

Ph.D. courses at the University of California, San Diego

Educational Abroad Program between University of California and University of Padova, 1985-86

Visiting

- Visiting at the Swedish University of Agricultural Sciences Department of Economics, Uppsala, Svezia, 2013
- Visiting at the, LATAPSES-CNRS, Sophia Antipolis, France, 1999
- Visiting at the University College, Cork, Ireland, 1995
- Visiting at the Boston University, Boston, USA, 1994
- Visiting at the GREMAQ (Groupe de Recherche en Economie Mathematique et Quantitative), Università di Tolosa, Tolosa, France, 1992
- Visiting at the Department of Agricultural Economics, Michigan State University, East Lansing, USA, 1992
- Visiting at the Department of Agricultural and Applied Economics, Università del Minnesota, St. Paul, USA, 1991
- Visiting at, Nation, year

Research projects within the last five years

National projects

- *Public procurement contracts and public-private partnerships for the sustainable maintenance of natural resources: incentives, risk transfer and real options*, academic oriented project funded by University of Padua, 2017-19

Teaching

School of Economics and Political Science, University of Padua

Undergraduate Courses

- Microeconomia, 2014-21
- Economia Politica, 2007-14
- Economia Politica: Introduzione alla Finanza, 2005-07

Graduate and Master Courses

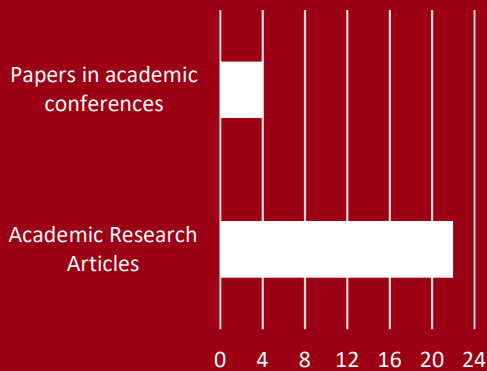
- Analysis of Investment Projects, 2018-21
- Topics in Quantitative Finance and Analysis of Investment Projects, 2011-16
- Finanza Internazionale, 2004-07

Doctoral Courses

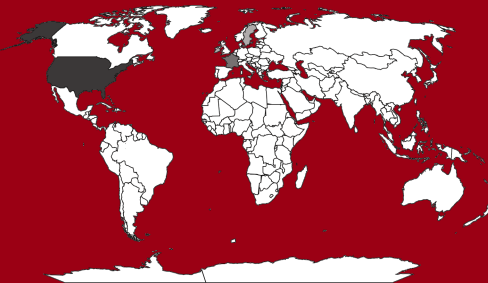
- *Microeconomia*, Ph.D. Program in Economics and Management, 2001-04

Public engagement

Types of publications (last five years)



International engagement



Memberships and partnerships

- Research Fellow, Fondazione Eni Enrico Mattei, Milan, since 1994
- Research Fellow, Centro studi Levi Cases, Padova, since 2005
- Italian Association of Environmental and Resource Economists, since 2005
- European Association of Environmental and Resource Economists, 2000-05
- European Association for Research in Industrial Economics, 1994-2005
- Società Italiana degli Economisti, 1994-2007

Business experiences/consultancy

- Researcher, Ufficio Studi Assicurazioni Generali S.p.A., Trieste, 1982-84

Referee/Reviewer for

- *Environmental and Resource Economics, Environmental Modeling and Assessment, Journal of Environmental Economics and Management, Journal of Comparative Economics, International Game Theory Review, Journal of Economic Dynamics and Control, International Journal of Industrial Organization, Journal of Industrial Economics, Economica, Journal of Economics, European Economic Review, Applied Stochastic Models in Business and Industry, Rivista Internazionale di Scienze Economiche e Commerciali, Water Resource Management, Politica Economica, Giornale degli Economisti, Note Economiche, Labour, Japanese Economic Review, POM Journal., RAND Journal of Economics, Energy Policy, Journal of Public Economic Theory, Dynamics Macroeconomics*

Honors and Awards

- Marco Fanno Award, Departement of Economics and Management, University of Padova, 2018
- Emerald, Award For Best Finance Article for the paper *On the opportunity cost of nontradable stock options*, *Journal of Risk Finance* p. 9-23, with G.Rossini, 2007