

## *Curriculum vitae et studiorum*

### **Pietro Dindo**

Department of Economics  
Ca' Foscari University of Venice  
Cannaregio 873, 30121 - Venice, Italy  
e-mail: [pietro.dindo@unive.it](mailto:pietro.dindo@unive.it)  
Web: <http://virgo.unive.it/pietro.dindo/>

### **ACADEMIC AND RESEARCH POSITIONS**

*February 2016 -*

Associate Professor - Department of Economics, Ca' Foscari University of Venice.

*August 2013 - January 2015*

Marie Curie International Outgoing Fellow - Institute of Economics, Sant'Anna School of Advanced Studies, Pisa and Department of Economics, Cornell University, Ithaca, NY.

*January 2012 - July 2013*

Assistant Professor - Department of Economics and Management, University of Pisa.

*September 2009 - December 2011*

Assistant Professor - Institute of Economics, Sant'Anna School of Advanced Studies, Pisa.

*December 2006 - August 2009*

Post-Doctoral Researcher - Institute of Economics, Sant'Anna School of Advanced Studies, Pisa.

### **VISITING PERIODS**

*January 2014*

School of Banking and Finance, University of New South Wales, Sydney.

*August 2013 - July 2015*

Department of Economics, Cornell University, Ithaca, NY (Marie-Curie Fellow)

### **EDUCATIONAL QUALIFICATIONS**

*September 2002 - January 2007*

PhD - Tinbergen Institute and University of Amsterdam.

Thesis title: *Bounded Rationality and Heterogeneity in Economic Dynamic Models* (supervised by Cars Hommes and Cees Diks)

*September 2002 - June 2004*

MPhil in Economics - Tinbergen Institute and University of Amsterdam.

Thesis title: *An Evolutionary Approach to the El Farol Game*.

*October 1995 - October 2000*

MSc in Physics - University of Milan.

Thesis title: *Renormalization Group for a Scalar Field on a Lattice* (in Italian).

## **PUBLICATIONS**

- Bottazzi, G., P. Dindo, D. Giachini (2017). “Long-run Heterogeneity in an exchange economy with fixed-mix traders”. *Economic Theory*, forthcoming.
- Bottazzi, G., P. Dindo (2014). “Evolution and market behavior with endogenous investment rules”. *Journal of Economic Dynamics and Control*, **48**, 121–146.
- Bottazzi, G., P. Dindo (2013). “Globalizing knowledge: how technological openness affects output, spatial inequality, and welfare levels”. *Journal of Regional Science*, **53**, 631–655.
- Bottazzi, G., P. Dindo (2013). “Selection in asset markets: the good, the bad, and the unknown”. *Journal of Evolutionary Economics*, **23**, 641–661.
- Bottazzi, G., P. Dindo (2013). “Evolution and market behavior in economics and finance: introduction to the special issue”. *Journal of Evolutionary Economics*, **23**, 507–512.
- Dindo, P., J. Tuinstra (2011). “A class of evolutionary models for participation games with negative payoff”. *Computational Economics*, **37**, 267–300.
- Anufriev, M., P. Dindo (2010). “Wealth-driven selection in a financial market with heterogeneous agents”. *Journal of Economic Behavior and Organization*, **73**, 327–358.
- Bottazzi, G., P. Dindo (2010). “An evolutionary model of firms’ location with technological externalities”. In *Handbook of Evolutionary Economic Geography*, edited by Boschma R.A.; Martin R.L.. Cheltenham Edward Elgar, United Kingdom.
- Diks, C., P. Dindo (2008). “Informational differences and learning in an asset market with boundedly rational agents”. *Journal of Economic Dynamics and Control*, **32**, 1432–1465.
- Brock, W.A., P. Dindo, C.H. Hommes (2006). “Adaptive rational equilibrium with forward looking agents”. *International Journal of Economic Theory*, **2**, 241–278.
- Anufriev, M., P. Dindo (2006). “Equilibrium return and agents’ survival in a multiperiod asset market: analytic support of a simulation model”. In *Advances in artificial economics*, edited by Brun, C.. Springer Verlag, Berlin.
- Dindo, P. (2005). “A tractable evolutionary model for the Minority Game with asymmetric payoffs”. *Physica A*, **355**, 110–118.

## **TEACHING EXPERIENCE (last 2 years)**

*Spring Term 2017*

Economic Dynamics - PhD Course - Ca’ Foscari University of Venice.

*Spring Term 2017*

Macroeconomics II - Master in Economics - Ca’ Foscari University of Venice.

*Spring Term 2017*

Microeconomics - Bachelor in Economics - Ca’ Foscari University of Venice.

*Spring Term 2016*

Macroeconomics II - Master in Economics - Ca’ Foscari University of Venice.

*Spring Term 2016*

Microeconomics (in Italian) - Bachelor in Economics and Management - Ca’ Foscari University of Venice.

## SEMINARS AND CONFERENCE PRESENTATIONS (last 5 years)

- 2017: American Economic Association (Chicago), RoDEO (Venice), Catholic University of Milan, SAET Meeting (Faro), European Summer Meeting of the Econometric Society (Lisbon), ASSET Meeting (Algiers)
- 2016: workshop “Heterogeneity and Dynamics in Markets and Games” (Université de Cergy-Pontoise), CEF Conference (Bordeaux), SAET Meeting (Rio de Janeiro), SIE Meeting (Milan), ASSET Meeting (Thessaloniki), Polytechnic University of Milan, European Winter Meeting of the Econometric Society (Edinburgh)
- 2015: Cornell University, WEHIA Conference (Nice), XXXIX AMASES (Padua), ASSET Meeting (Granada)
- 2014: University of New South Wales, Research in Behavioural Finance Conference (Rotterdam), ASSET Meeting (Aix-en-Provence)
- 2013: Brandeis University (Boston), Baruch College (New York), University of Minnesota, Cornell University, Symposium “15 years of CeNDEF” (Amsterdam).

## RESEARCH GRANTS

Individual Research Grants:

*Market Selection and Aggregate Economic Outcomes*; Marie-Curie International Outgoing Fellowship, European Commission 7th Framework; August, 2013 - July, 2016.

Collaborative Research Grants:

*The Evolutionary Paths Toward the Financial Abyss and the Endogenous Spread of Financial Shocks into the Real Economy*; New Economic Thinking (INET); January, 2011 - December, 2012.

*DIME - Dynamics of Institutions and Markets in Europe*; European Commission 6th Framework; 2005-2010.

*CO3 - Common Complex Collective Phenomena in Statistical Mechanics, Society, Economics and Biology*; European Commission 6th Framework; 2005 - 2008.

## EDITORIAL AND REFEREE ACTIVITIES

Co-editor, together with Giulio Bottazzi, of the Special Issue “Evolution and Market Behavior in Economics and Finance”, *Journal of Evolutionary Economics*, **23-3**.

Referee for: *Journal of Economic Dynamics and Control*, *Journal of Economic Behavior and Organization*, *Journal of Evolutionary Economics*, *Review of Finance*, *Macroeconomic Dynamics*, *Economic Letters*, *Computational Economics*, *Acta Mathematica Scientia*, *Structural Change and Economic Dynamics*, *Industrial and Corporate Change*, *Physica A*, *Metroeconomica*, *PLoS ONE*, *MIUR*, *Rustaveli foundation*.