CURRICULUM VITAE

ANNARITA COLASANTE

CURRENT POSITION

(November, 2020) Assistant Professor, Università degli studi di Roma "Unitelma Sapienza"

EDUCATION

2014 Phd in Economics, Università Politecnica delle Marche, Ancona, Italy

2010 Master's degree in Economics, Università Politecnica delle Marche, Ancona, Italy

2008 Bachelor's degree in Economics, Università d'Annunzio Chieti-Pescara, Pescara, Italy

PAST POSITIONS

2014 Post-Doc Research Fellow, Department of Economics and Social Science, University of Ancona (May 2014- October 2015)

2015 Post-Doc Research Fellow, Department of Economics and Social Science, University of Ancona (November 2015- September 2016)

2015 Visiting Position (from September to December), Universitat Jaume I de Castellón, Spain

2016 Post-Doc Research Fellow, Department of Economics, Laboratory of Experimental Economics, University Jaume I, Castellón de La Plana, Spain (October 2016- August 2019)

2019 Visiting position (from March to September) at the Università degli Studi di Bari "A. Moro", Bari (Italy) (Teaching and research)

2019 Visiting position (from October to February) at the Università Cattolica del Sacro Cuore, Milan (Italy) (Research)

2019 Assistant Professor at the Universitat Jaume I of Castellón, Spain (September 2019 to October 2020)

PROFESSIONAL EXPERIENCES

2014 Teaching assistant in Microeconomics, Universitatà Politecnica delle Marche, Italy

2013-2015 Professional Partnership with Regione Marche, Italy

2012-2015 Teaching assistant in Microeconomics, Università Politecnica delle Marche, Italy

2016 Professional Collaboration with McGraw-Hill for the redaction of the Smartbook "Macroeconomia" (creation of exercises (probes) and highlighting of learning objectives)

2016-2017 Teaching in a Master course in Behavioral Economics about Experiments and Simulation

2016-2017 Teaching in the course Introduction to Microeconomics, Universitat Jaume I, Castellón, Spain

2016-2017 Teaching in the course of Microeconomics, Universitat Jaume I, Castellón, Spain

2017-2018 Teaching in the course Introduction to Microeconomics, Universitat Jaume I, Castellón, Spain

2017-2018 Teaching in a Master course in Behavioral and Experimental Economics about Experiments and programming

2018 Teaching experience at the University of Angers, France (Erasmus+ mobility staff)

2019 Teaching in the course Introduction to Microeconomics, Università degli Studi di Bari (Italy)

2019 Teaching in the PhD course Introduction to Experimental Economics, Università degli Studi di Bari (Italy)

2019-2020 Teaching in the Microeconomics Course, Universitat Jaume I, Castellón, Spain

2019-2020 Teaching in the Macroeconomics Course, Universitat Jaume I, Castellón, Spain

PUBBLICATIONS

2016 Colasante A., Russo A. "Voting for the distribution rule in a Public Good Game with heterogeneous endowments" *Journal of Economic Interaction and Coordination* 12(3), 443-467 (DOI: 10.1007/s11403-016-0172-1)

2017 Colasante A. "Selection of the distributional rule as an alternative tool to foster cooperation in a Public Good Game" *Physica A* 468, 482-492 (DOI: 10.1016/j.physa.2016.10.076)

2017 Colasante A., Palestrini A., Russo A., Gallegati M. "Adaptive expectations versus Rational expectations: Evidence from the lab" *Journal of International Forecasting* 33(4), 988-1006 (DOI: 10.1016/j.ijforecast.2017.06.003.)

2018 Colasante A., Alfarano A., Camacho E., Gallegati M. "Long-Run expectations in a Learning-to-forecast Experiment" A*pplied Economics Letters* 25(10), 681-687

2018 Colasante A., Alfarano A., Camacho E., Gallegati M. "Long-run expectations in a Learning-to-Forecast Experiment: A Simulation Approach." Forthcoming in *Journal of Evolutionary Economics* (DOI: 10.1007/s00191-018-0585-1)

2018 Colasante A., Ripollés J., "¿El producto interior bruto es un buen indicador del bienestar de los ciudadanos? Una comparativa entre España e Italia" *Revista de treball, economia i societat* n.87/2018

2019 Colasante A., Alfarano A., Camacho E "The term structure of cross-sectional dispersion of expectations in a Learning-to-Forecast Experiment" *Journal of Economic Interaction and Coordination* 14 (3), 491-520

2019 Colasante A., Garcia Gallego A., Georgantzis N., Morone A., Temerario T "Intragroup competition in public good games: The role of relative performance incentives and risk attitudes" Forthcoming in *Journal of Public Economic Theory* (DOI: 10.1111/jpet.12369)

2019 Colasante A., Alfarano A., Camacho E "Heuristic Switching Model and Exploration-Exploitation Algorithm to Describe Long-Run Expectations in LtFEs: a Comparison" Forthcoming in *Computational Economics* (DOI: 10.1007/s10614-019-09951-6)

2020 Colasante A., Garcia Gallego A., Georgantzis N., Morone A. "Voluntary contributions in a system with uncertain returns: a case of systemic risk" Forthcoming in *Journal of Economic Interaction and Coordination* (DOI: 10.1007/s11403-019-00276-z)

2020 Colasante A., Riccetti L. "Risk aversion, prudence and temperance: it is a matter of gap between moments" Forthcoming in *Journal of Behavioral and Experimental Finance* (DOI: 10.1016/j.jbef.2019.100262)

2020 Caferra R., Colasante A., Morone A., "The less you burn, the more we earn: The role of social and political trust on energy-saving behaviour in Europe." *Energy Research & Social Science*, 71, 101812.

CHAPTER IN A BOOK

2017 "Experimental Economics for ABM Validiation" in Introduction to Agent-Based Economics (DOI: 10.1016/B978-0-12-803834-5.00010-2)

WORKING PAPERS

2014 Colasante A., Russo A. "The Impact of Inequality on Cooperation: an Experimental Study" Working Papers DiSES UNIVPM – ISSN 2279-9575 05/2014; n. 401

2014 Colasante A., Russo A. "Reciprocity in the labor market: experimental evidence" Working Papers DiSES UNIVPM – ISSN 2279-9575 /2014; n. 404

2015 Colasante A., Palestrini A., Russo A., Gallegati M. "Adaptive Expectations with correction bias: Evidence from the lab", Working Papers DiSES UNIVPM – ISSN 2279-9575 /2014; n. 409

2015 Colasante A., Palestrini A., Russo A., Gallegati M. "Heterogeneous Adaptive Expectations in a Learning-to-Forecast Experiment", MPRA Paper 66578

2016 "Evolution of Cooperation in Public Good Game" Colasante A., MPRA Working Paper n.72577

2017 "Long-run expectations in a Learning-to-Forecast Experiment" Colasante A., Alfarano S., Camacho-Cuena E., Gallegati M., MPRA Working Paper n.75621

2017 "Incidental emotions and risk-taking: An experimental analysis" Colasante A., Marini M.M., Russo A., MPRA Working Paper n. 76992

2017 "Long-run expectations in a Learning-to-Forecast Experiment: a simulated approach" Colasante A., Alfarano S., Camacho-Cuena E., Gallegati M., MPRA Working Paper n. 77618

2017 "The utopia of cooperation: does intra-group competition drive out free riding?" Colasante A., Garcia Gallego A., Morone A., Temerario T. Working Papers 2017/08, Economics Department, Universitat Jaume I, Castellón (Spain).

2018 "The term structure of cross-sectional dispersion of expectations in a Learning-to-Forecast Experiment" Colasante A., Alfarano S., Camacho-Cuena E. MPRA Working Paper 84835

CONFERENCE AND PAPER PRESENTATION

2013 "L'impatto della disuguaglianza sulla cooperazione: evidenza sperimentale." AISC Conference on Cognitive Science, Naples (Italy)

2015 "Adaptive expectations with correction bias" Workshop on the Economic Science with Heterogeneous Interacting Agents (WEHIA), Skema Business School, Sophia Antipolis (France)

2015 "Heterogeneous Adaptive Expectations in a Learning-to-Forecast experiment" Experimental Finance Conference 2015, Nijmegen School of Management (Netherlands)

2016 "Short and Long Run Expectations in a Learning to Forecast Experiment" Workshop on the Economic Science with Heterogeneous Interacting Agents (WEHIA), Castellon de la Plana (Spain)

2016 "Long run expectations in a Learning-to-Forecast Experiment" Computation in Economics and Finance, Bordeaux (France)

2016 "Long term expectations in financial market" Economics, Economic Policies and Sustainable Growth in the Wake of the Crisis, Ancona (Italy)

2017 "The role of long-term expectations in the stability of the market price: Experimental evidence" Workshop on the Economic Science with Heterogeneous Interacting Agents (WEHIA), Milan (Italy)

2017 "The role of long-term expectations in the stability of the market price" Experimental Finance Conference 2017, Skema Business School, Sophia Antipolis (France)

2017 "Intragroup competition in public good Game: The role of relative performance incentives and risk attitude" At the Forefront of Public Economics, 2017, NYUAD, Abu Dhabi (United Arab Emirates)

2018 "How do long run expectations react to a non-constant fundamental price? An experimental investigation" Computation in Economics and Finance, Milan (Italy)

2018 "Reducing Uncertainty by Learning from Others: A Public Good Experiment" 3rd WORKSHOP on Psychological Game Theory: Modeling Emotions with Economic Theory, Soleto (Italy)

2019 "Long-run expectations in LtFEs: a predictive power comparison of different algorithms" Second Behavioral Macroeconomic Workshop, Bamberg (Germany)

INVITED SEMINARS

2014 "Inequality and Cooperation: an experimental Investigation" Middlesex University, London (UK)

2018 "Long-term expectations in financial markets: Looking for the "right" heuristic" Università Politecnica delle Marche, Ancona (Italy)

PARTICIPATION IN EUROPEAN AND NON-EU PROJECTS

2014-2016 "SYMPHONY" FP7 European project (ICT -2013- 611875)

2017 "Individual Decision Experiment" (Ref: 171134.01)

2017-2018 "Which Kind Of Finance Do We Want?: Un enfoque experimental y computacional." UJI project (PI-1B2015-63)

2018-2019 "El impacto de la información pública en la formación de expectativas en los mercados financieros" Valencian Comunity project (AICO/2018/036)

2019 "Generation of data on decision making in laboratory experiments on switching of financial products" (Ref: CCR.IHCP.C44279.X12)

2019-2021 "Managing expectations: formación de expectativas y diseño de políticas macroeconómicas" UJI project (UJI-B2018-77)

2019-2024 "LIFE Environment and Resource Efficiency" European Project

SKILLS

Mother tongue:	Italian
Other language:	English (Cambridge FCE), Spanish (B2.1 certificate) Catalan (A2 certificate)

Scientific programming:	Stata, R, Matlab, z-tree, Netlogo
Other computer skills:	Windows, Office, Latex