

Davide Dragone

Department of Economics
University of Bologna
Piazza Scaravilli 2
40126, Bologna (Italy)

Phone: (+39) 051.209.26.87
E-mail: davide.dragone@unibo.it
Webpage: <https://sites.google.com/site/davidedragone/>
ORCID: 0000-0002-2725-4743
Scopus ID: 26633902700

GENERAL INFORMATION

Languages: Italian, English (fluent), Spanish (fluent)

EDUCATION

- 2006 Ph.D. Economics, U. Bologna, Italy
- 2004 M.A. Economics, U. Pompeu Fabra, Barcelona, Spain
- 2000 B.S. Economics, with honours, U. Bocconi, Milan, Italy

ACADEMIC APPOINTMENTS

National scientific qualification as full professor (Abilitazione) in Economics (13/A1, April 2017), Political Economics (13/A2, April 2017), Public Economics (13/A3, May 2018)

- 9/2014 – present Associate Professor, Department of Economics, U. Bologna, Italy
- 11/1015 - present External affiliate, Health, Econometrics and Data Group (HEDG), York, UK
- 3/2011 – 9/2014 Assistant Professor, Department of Economics, U. Bologna, Italy
- 9/2010 – 12/2010 Visiting Researcher, Max Plank Institute for Economics, Strategic Interaction Group, Jena, Germany,
- 9/2006 – 2/2011 Post-doc Research Fellow, Department of Economics, U. Bologna, Italy

EDITORIAL APPOINTMENTS

- 1/2019 – present Associate Editor, Journal of Health Economics
- 3/2020 – present Associate Editor, Health Economics

RESEARCH ACTIVITY

Research interests: Intertemporal decision-making in Health Economics, Behavioral and Experimental Economics; Dynamic interaction in Industrial Organization

Research impact: Google Scholar: Citations 555, H-index 12 (retrieved 4/1/2021)

[A] Publications

1. Dragone, D., Vanin, P. (forthcoming). Substitution effects in intertemporal problems
American Economic Journal: Microeconomics, doi: 10.1016/j.jhealeco.2021.102452
2. Dragone, D., Raggi, D. (2021). Resolving the milk addiction paradox
Journal of Health Economics, 77, doi: 10.1016/j.jhealeco.2021.102452
3. Arni, P., Dragone, D., Goette, L., Ziebarth, N. (2021). Unhealthy overconfidence? Health overconfidence and risky health behaviors
Journal of Health Economics, 76, doi: 10.1016/j.jhealeco.2021.102425
4. Dragone, D. (2020). Social Distancing and Mental Health, in G. Bellettini and A. Goldstein (eds.), **The Italian Economy After COVID-19**, Bononia University Press, 91-102. ISBN 9788869236211
5. Dragone, D., Strulik, H. (2020). Negligible senescence: An economic life cycle model for the future.
Journal of Economic Behavior and Organization, 171, 264-285, doi: 10.1016/j.jebo.2019.12.024
6. Dragone, D., Lambertini, L. (2020). Equilibrium existence in the Hotelling model with convex production costs and costly locations.
Regional Science and Urban Economics, doi: 10.1016/j.regsciurbeco.2020.103568
7. Dragone, D., Prarolo, G., Vanin, P., Zanella, G. (2019). Crime and the legalization of recreational marijuana.
Journal of Economic Behavior and Organization, 159, 488-501. doi: 10.1016/j.jebo.2018.02.005
8. Dragone, D., Ziebarth, N. (2017). Economic development, novelty consumption, and body weight: Evidence from the East German transition to capitalism.
Journal of Health Economics, 51, 41-65. doi: 10.1016/j.jhealeco.2016.11.002
9. Dragone, D., Galeotti, F., Orsini, R. (2017). Non-monetary incentives for voluntary contribution: Comparing students and workers.
Revue Economique, 68(5), 793-808. doi: 10.3917/reco.pr3.0095
10. Dragone, D., Manaresi, F., Savorelli, L. (2016). Obesity and smoking: can we kill two birds with one tax?
Health Economics, 25, 1464-1482. doi: 10.1002/hec.3231
11. Cawley, J., Dragone, D., von Hinke Kessler Scholder, S. (2016). The demand for cigarettes as derived from the demand for weight loss: A theoretical and empirical investigation.
Health Economics, 25, 8-23. doi: 10.1002/hec.3118
12. Casari, M., Dragone, D. (2015). Choice reversal without temptation: A dynamic experiment on time preferences.
Journal of Risk and Uncertainty, 50(2), 119-140, doi: 10.1007/s11166-015-9211-x

13. Dragone, D., Galeotti, F., Orsini, R. (2015). Students, temporary workers and co-op workers: An experimental investigation on social preferences.
Games, 6, 79-123, doi: 10.3390/g6020079
14. Dragone, D., Lambertini, L., Leitmann, G., Palestini, A. (2015). Hamiltonian potential functions for differential games.
Automatica, 62, 134-138, doi: 10.1016/j.automatica.2015.09.036
15. Dragone, D., Lambertini, L., Palestini, A. (2015). The interplay between profit and environmental taxation: incentives to create RJVs for green innovations, in M.G. Fikru and M. Insall (eds.)
Economics of Environmental Policy in Oligopolistic Markets, Nova Science Publishers, Hauppauge, New York, 21-38, ISBN: 978-1-63463-165-5
16. Dragone, D., Lambertini, L., Palestini, A. (2014). Regulating environmental externalities through public firms: a differential game.
Strategic Behavior and the Environment, 4(1), doi: 15-40. 10.1561/102.00000042.
17. Dragone, D., Lambertini, L., Palestini, A., Tampieri, A. (2013). On the optimal number of firms in the commons: Cournot vs. Bertrand.
Mathematical Economics Letters, 1(1), 25-34, ISSN 2195-4615.
18. Dragone, D., Lambertini, L., Palestini, A. (2013). The incentive to invest in environmental-friendly technologies: dynamics makes a difference, in J. Crespo Cuaresma, T. Palokangas, A. Tarasyev (eds.),
Green Growth and Sustainable Development, Springer, 14, 165-188. ISBN 978-3-642-34353-7.
19. Dragone, D., Lambertini, L., Palestini, A. (2012). Static and dynamic best-response potential functions for the non-linear Cournot game.
Optimization, 61(11), 1283-1293. doi: 10.1080/02331934.2010.541457.
20. Dragone, D., Savorelli, L. (2012). Thinness and obesity: a model of food consumption, health concerns and social pressure.
Journal of Health Economics, 31(1), 243-256, doi: 10.1016/j.jhealeco.2011.10.005
21. Bigoni, M., Dragone, D. (2012). Effective and efficient experimental instructions.
Economics Letters, 117(2), 460-463, doi: 10.1016/j.econlet.2012.06.049
22. Casari, M., Dragone, D. (2011). On negative time preferences.
Economics Letters, 111(1), 37-39, doi: 10.1016/j.econlet.2010.12.010
23. Dragone, D., Lambertini, L., Palestini, A. (2011). On the feedback solution of a differential oligopoly game with capacity adjustment.
IFAC Proceedings Volumes, 44(1), 6795-6799. doi: 10.3182/20110828-6-IT-1002.00833
24. Dragone, D., Lambertini, L., Palestini, A. (2010). The Leitmann-Schmitendorf advertising game with n players and time discounting.
Applied Mathematics and Computation, 217(3), 1010- 1016. doi: 10.1016/j.amc.2010.02.031
25. Dragone, D., Lambertini, L., Leitman, G., Palestini, A. (2010). A stochastic optimal control model of pollution abatement.
Nonlinear Dynamics and Systems Theory, 10, 117-124. ISSN 1813-7385.
26. Dragone, D. (2009). A rational eating model of binges, diets and obesity.
Journal of Health Economics, 28(4), 799-804, doi: 10.1016/j.jhealeco.2009.06.001

27. Dragone, D. (2009). I am getting tired: effort and fatigue in intertemporal decision-making. **Journal of Economic Psychology**, 30(4), 552-562, doi: 10.1016/j.joep.2009.03.008
28. Dragone, D., Lambertini, L., Palestini, A. (2009). Dynamic oligopoly with capital accumulation and environmental externality, in J. Crespo Cuaresma, T. Palokangas, A. Tarasyev (eds.), **Dynamic Systems, Economic Growth and the Environment**, Springer, 197-214. ISBN 978-3-642-02132-9.
29. Moretti, L., Dragone, D., di Pellegrino, G. (2009). Reward and social valuation deficits following ventromedial prefrontal damage. **Journal of Cognitive Neuroscience**, 21(1), 128-140, doi: 10.1162/jocn.2009.21011
30. Dragone, D. (2007). Should one sell domestic firms to foreign ones? A tale of delegation, acquisition and collusion. **Rivista di Politica Economica**, 5-6, 85-113. ISSN 0035-6468.
- reprinted in L. Lambertini (ed.), **Firms' Objectives and Internal Organization in Global Economy: Positive and Normative Analysis**, Basingstoke; Palgrave, Macmillan , 85-112. ISBN-13 978-0230229273.

[B] Submitted papers and work in progress

31. Dragone, D., Vanin, P. (2021). Determinants of income and price effects in the short and in the long run
32. Bigoni, M., Dragone, D., Luchini, S., Prati, A. (2021). Estimating time preferences for leisure. IZA DP No. 14590
33. Dragone, D., Migali, G., Zucchelli E. (2021). High school dropout and the intergenerational transmission of crime. IZA DP No. 14129
34. Nie, P., Wang, L., Dragone, D., Lud, H., Sousa-Poza, A., and Ziebarth, N. (2020) "The better you feel, the harder you fall": health perception biases and mental health among Chinese adults in the COVID-19 pandemic
35. Colagrossi, M., Deiana, C., Dragone, D., Geraci, A., Giua, L., Iori, E. (2020). Femicide news and reporting of domestic violence
36. Caputo, M., Dragone, D. (2019). Rational agents might be overweight, underweight, or the physiologically optimal weight
37. Dragone, D., Raggi, D. (2018) . Testing rational addiction: When lifetime is uncertain, one lag is enough. wp 1119 DSE-Unibo

[C] Other discussion papers

38. Dragone, D., Manaresi, F., Savorelli, L. (2013). Tobacco taxes and smoking bans impact differently on obesity and eating habits, wp 878 DSE-Unibo
39. Dragone, D., Manaresi, F., Savorelli, L. (2012). Multiple rational addictions and the effect of price on consumption, wp FarmaFactoring Foundation.
40. Dragone, D., Lambertini, L., Palestini, A. (2011). On the feedback solution of a differential oligopoly game with capacity adjustment, wp 741 DSE-Unibo

41. Dragone, D., Lambertini, L., Palestini, A. (2008). A class of best-response potential games, wp 635 DSE-Unibo
42. Dragone, D., Lambertini, L., Mantovani, A. (2007). Antitrust guidelines: A simple operational method for evaluating horizontal mergers, wp 591 DSE-Unibo
- previous version: Horizontal mergers with scale economies, wp 571 DSE-Unibo
43. Dragone, D., Viviani, M. (2007). Identity and the dynamics of preferences, wp 595 DSE-Unibo
44. Dragone, D. (2006). Endogenous attention costs and intertemporal decision-making. *Proceedings of IAREP-SABE 2006*, Paris, 5-8 July.

[D] Papers in Italian (non peer-reviewed)

45. Dragone, D., (2014). Microcredito: Formule, applicazioni, prospettive, in L. Brunori (ed.). **La Complessa Identità del Microcredito**, Mulino, 23-40, ISBN 9788815253231.
46. Dragone, D. (2011). L'impazienza dell'homo economicus: proposta per un'analisi interdisciplinare. **Paradoxa**, 1, 95-103, ISSN 1971-6311.
47. Dragone, D., Viviani, M. (2008). Cultura organizzativa e sostenibilità della governance multistakeholder. **Impresa Sociale**, 4, 163-192, ISSN 1129-6402.
48. Sacco, P. L., Dragone, D. (2006). Il futuro dell'economia della cultura. Ovvero: come e perché l'economia si sta "culturalizzando", in S. De Martin, P. L. Sacco (eds.). **Il Cultural Planning: Principi ed Esperienze**, Carocci, 15-31, ISBN 9788843041190.
49. Dragone, D. (2002). I rapporti tra impresa, cultura e fisco nella legislazione internazionale, in Osservatorio impresa e cultura (ed.) **La Defiscalizzazione dell'Investimento Culturale**, SIPI, 100-119, ISBN 9788871533995.
50. Dragone, D. (2002). Nota sulle charity britanniche, in Osservatorio impresa e cultura (ed.). **La Defiscalizzazione dell'Investimento Culturale**, SIPI, 138-139, ISBN 9788871533995.
51. Dragone, D. (2002). Il distretto di Como: una prospettiva di sviluppo culturale, in Osservatorio impresa e cultura (ed.). **Como: Imprese, Cultura e Territorio**, per Unione industriali di Como, 67-93.

Awards and research grants

- | | |
|------|---|
| 2018 | Award for Teaching Excellence, Department of Economics, U. Bologna |
| 2011 | Research Grant: FarmaFactoring Foundation – Associazione Italiana Economia Sanitaria. Project: “Do antismoking policies increase obesity?” P.I. Davide Dragone, €17.500 |
| 2010 | Prize: London Research and Consulting Group - 1 st LSE Poster Exhibition. Paper: “Thinness and obesity: a model of food consumption, health concerns and social pressure”, presented by L. Savorelli |
| 2010 | Prize: LSESU visitors' prize - 1 st LSE Poster Exhibition. Paper: “Thinness and obesity: a model of food consumption, health concerns and social pressure”, presented by L. Savorelli |
| 2004 | Marco Polo scholarship for conducting research abroad (visiting student at Institut d'Anàlisi Econòmica, Barcelona) |

- 2002 Full Ph.D. scholarship (3 years) granted by the Italian Ministry of Education, University and Research
- 2000 Best Graduates of the Year, U. Bocconi

Participation to research projects

- 2015 SIR grant RBSI14I7C8 "Experimental and Theoretical analysis of Inequality and Cooperation", P.I. Maria Bigoni
- 2012 FIRB grant RBFRO84L83: "Social norms and intertemporal choice", P.I. Marco Casari
- 2010 PRIN 2008/YTNXXZ_002: "Basi neurali delle decisioni economiche in contesti sociali", P.I. Giuseppe di Pellegrino
- 2009 Social Economy and Civil Society Integrated Research Team (SECS IRT), P.I. Giulio Ecchia
- 2007 PRIN 2007/B8SC7A_002: "Corporate social responsibility (CSR) as extensive governance of the firm", P.I. Giulio Ecchia
- 2007 PRIN 2007/MCKEYA_003: "Risk and ambiguity: new theories and applications in market and institutions design", P.I. Giovanni Ponti
- 2006 Research grant, U. Bologna (Progetto strategico d'ateneo 2006/2007): "MICRO: microfinance and microcredit", P.I. Luisa Brunori
- 2005 PRIN 2005/137907: "An experimental perspective on intertemporal choice", P.I. John D. Hey

Invited talks

- 2021 VERB (Virtual Economics of Risky Behavior), Paris School of Economics
- 2020 Eu-HEM Winter School (Bologna)
- 2019 U. Paris-Saclay, U. Tilburg, U. Copenhagen, Eu-HEM Winter School (Bologna)
- 2018 U. Milan, U. Venice
- 2017 U. Illes Balears, U. Padova

- 2016 U. Goettingen
- 2015 Toulouse School of Economics
- 2014 Paris School of Economics, U. San Andrés (Buenos Aires), ALISS-INRA (Paris)
- 2013 Cornell U.
- 2012 U. Alicante, U. Lausanne, U. Modena and Reggio Emilia, U. East Anglia, U. York
- 2011 U. Pavia
- 2010 U. Konstanz, U. Lancaster, European University Institute
- 2009 Max Planck Institute (Jena), Copenhagen Business School
- 2007 U. Lecce, IZA (Bonn)

Conference talks

- 2021 ASHEcon (online)
- 2020 Essen Health Conference (online)
- 2019 Workshop on Risky Health Behaviors (Hamburg, Germany), Behavioral Insights for Healthy Aging (Copenhagen, DK), Diets and behavioural failures (Eu-HEM Winter School, Bologna)
- 2018 AIES (Napoli, Italy), ASHEcon (Atlanta, USA), EuHEA (Maastricht, NL), IBEO (Alghero, Italy), EHEW (Paris, France)
- 2017 Workshop on Risky Health Behaviors (Hamburg, Germany), Workshop on Stochastic Optimal Control (Gothenburg, Sweden)
- 2016 AIES (Bologna, Italy), ASHEcon (Philadelphia, USA), EuHEA (Hamburg, DE), Symposium on Human Capital and Health Behavior (Gothenburg, Sweden), 2016 RES (Brighton, UK)
- 2015 Asset (Granada, Spain), IHEA (Milan, Italy), Viennese Workshop on Optimal Control, Dynamic Games (Wien, Austria)
- 2014 IHEA (Dublin, Ireland), EWHE (Lausanne, Switzerland)
- 2013 SIE (Bologna, Italy)
- 2012 ECHE (Zurich, Switzerland), PET 2012 (Taipei, Taiwan), Viennese Workshop on Optimal Control, Dynamic Games and Nonlinear Dynamics (Wien, Austria),
- 2011 AIES annual conference (Naples, Italy), EHEW (Brescia, Italy)
- 2010 BEELAB (Florence, Italy), MBEES (Maastricht, Netherlands), ASSET (Alicante, Spain), EARIE (Istanbul, Turkey), Symposium on Behavioural Economics, Consumer Policy, and Consumer Law (Fiesole, Italy)
- 2009 IFAC CAO (U. Yväsylä, Finland), SAEe (Valencia, Spain),
- 2007 Reciprocity: Theory and facts (Verbania, Italy), ESA World Meeting (U. Luiss, Italy)

2006 IAREP/SABE (U. Paris 1 and 5, France), FUR (U. Luiss, Italy)

TEACHING ACTIVITY

Ph.D. (Instructor, in English)

Intertemporal Choice, Dynamic Programming & Lab on Mathematica (Ph.D. Economics, U. Bologna, 15h), a.y. 2013/14, 2014/15, 2015/16, 2016/17, 2017/18

How to give an academic talk (Ph.D. in Economics, U. Bologna, 2h)
a.y. 2011/12, 2012/13, 2013/14, 2014/15, 2015/16, 2016/17, 2017/18

Intertemporal choice (Ph.D. in Economics, U. Bologna), a.y. 2011/12 (5h), a.y. 2012/13 (7h)

Optimal control using Mathematica (Ph.D. in Economics, U. Bologna, 6h), a.y. 2012/13

Master (Instructor, in English)

Lifestyles and health outcomes (Master in Health Economics, U. Bologna, 30h)
a.y. 2013/14, 2014/15, 2015/16, 2016/17, 2017/18, 2018/19, 2019/2020, 2020/2021

Principles of Public Economics (Master in Innovation, Organization of Culture and the Arts, U. Bologna, 30h), a.y. 2019/20, 2020/2021

Introduction to Economics (Master in Health Economics, U. Bologna, 20h), a.y. 2015/16, 2016/17, 2017/18 (15h), 2018/19, 2019/20, 2020/2021

Introduction to Economics (Master in Innovation, Organization of Culture and the Arts, U. Bologna, 10h), a.y. 2018/19, 2019/2020, 2020/21

Undergraduate (Instructor)

Microeconomics (CLABE, U. Bologna, 45h, English). 120 students (approx), a.y. 2020/2021

Public Economics (CLEA, U. Bologna, 60h, Italian), 220 students (approx.)
a.y. 2014/15, 2015/16, 2016/17 (45h), 2017/2018, 2018/2019, 2019/2020

Macroeconomics (SPOSI, U. Bologna, 30h), 220 students (approx.), a.y. 2016/17
(CLAMM, U. Bologna, 30h), 200 students (approx.), a.y. 2011/12, 2012/13, 2013/14

Industrial Organization (CLEF, U. Bologna, 15h, English), 50 students (approx.), a.y. 2014/15

International Finance (CLABE, U. Bologna - Buenos Aires campus, 30h, English), 25 students, a.y. 2013/14

Macroeconomics International Finance (CLAMDA, U. Bologna, 30h, English), 50 students (approx.),
a.y. 2011/12, 2012/13

Master (Teaching assistant, in English)

Macroeconomics 3 (Master in Economics, U. Bologna, prof. C. Berti Ceroni), a.y. 2009/10

Macroeconomics 2 (Master in Economics., U. Bologna, prof. C. Berti Ceroni), a.y. 2008/09

Macroeconomics 1 (Master in Economics., U. Bologna, prof. L. Bottazzi), a.y. 2007/08, 2008/09, 2009/10

Undergraduate (Teaching assistant, in Italian)

Game theory and negotiation (U. Bologna – Forlì campus, prof. A. Mantovani), a.y. 2007/08, 2008/09, 2009/10

Advanced Macroeconomics (U. Bologna, prof. P. Manasse), a.y. 2005/2006, 2006/07

Microeconomics (U. Bologna, prof. S. Toso), a.y. 2006/07, 2007/08; (U. Bologna, prof. F. Barigozzi), a.y. 2005/06; (U. Bologna, prof. R. Andergassen), a.y. 2004/05; (U. Bologna - Forlì campus, prof. R. Orsini), a.y. 2002/03, 2004/05 (U. Bologna - Forlì campus, prof. G. Ecchia), a.y. 2002/03, 2004/05

Mathematics 2 (U. Bologna, prof. C. Zoli), a.y. 2005/06

Industrial organization (U. Bologna, prof. P. Garella), a.y. 2005/06

Tutor for the Master in “Evaluation of Urban, Territorial and Environmental Politics” (prof. P. Sacco), 2003, March 20th, 22nd

Undergraduate (Teaching assistant, in Spanish)

Microeconomics 2 (U. Pompeu Fabra, prof. S. Hurkens), a.y. 2003/04

Experimental Economics (U. Pompeu Fabra, prof. D. Bosch) , a.y. 2003/04

Negotiation (U. Pompeu Fabra, prof. A. Vinaixa), a.y. 2003/04

Mathematics (U. Pompeu Fabra, prof. C. Riba), a.y. 2003/04

Students’ evaluation of teaching quality (master and undergraduate courses at U. Bologna)
(Positive answers to the question: “Are you satisfied by the teaching of this course?”; n =number # of students completing the survey)

a.y. 2020/21	100%	Microeconomics (CLABE, n=18)
	80%	Lifestyles and health outcomes (Master in Health Economics, n=20)
	100%	Introduction to Economics (Master in Health Economics, n=35)
	96.2%	Principles of Public Economics (Master in Cultural Economics, n=26)
a.y. 2019/20	93.8%	Lifestyles and health outcomes (Master in Health Economics, n=16)
	92.3%	Principles of Public Economics (Master in Cultural Economics, n=26)
	96.5%	Public Economics (CLEA, n=115)
a.y. 2018/19	100%	Lifestyles and health outcomes (Master in Health Economics, n=10)
	95.8%	Crash Course in Economics (Master in Health Economics, n=24)

	100%	Principles of Public Economics (Master in Cultural Economics, n=17)
	100%	Public Economics (CLEA, n=112)
a.y. 2017/18	100%	Lifestyles and health outcomes (Master in Health Economics, n=17)
	100%	Crash Course in Economics (Master in Health Economics, n=21)
	99.1%	Public Economics (CLEA, n=120)
a.y. 2016/17	94.4%	Lifestyles and health outcomes (Master in Health Economics, n=17)
	100%	Crash Course in Economics (Master in Health Economics, n=27)
	97.8%	Public Economics (CLEA, n=100)
	95.9%	Macroeconomics (SPOSI, n=27)
a.y. 2015/16	100%	Lifestyles and health outcomes (Master in Health Economics, n=14)
	100%	Crash Course in Economics (Master in Health Economics, n=11)
	87.6%	Public Economics (CLEA, n=115)
	90.9%	Industrial Organization (CLEF, n=18)
a.y. 2014/15	93.3%	Lifestyles and health outcomes (Master in Health Economics, U. Bologna)
	95.4%	Public Economics (CLEA, n=175)
a.y. 2013/14	100%	Lifestyles and health outcomes (Master in Health Economics, U. Bologna, n=7)
	87.8%	Macroeconomics (CLAMM, n=150)
a.y. 2012/13	59.4%	International Finance (CLAMDA, n=32)
	85.7%	Macroeconomics (CLAMM, n=69)
a.y. 2011/12	91.7%	International Finance (CLAMDA, n=36)
	84.9%	Macroeconomics (CLAMM, n=70)

SUPERVISION ACTIVITY

Ph.D. students supervised

Nektaria S. Glynia PhD Economics (expected 2021)

Giacomo Danda PhD Economics (2020), "Essays in applied economics", first placement: Analytics Network srl

Paolo N. Barbieri PhD Economics (2015), "Essays in health economics", first placement: post-doc U. Gothenburg

Master students supervised

(HEM: Master in Health Economics and Management, HEMAP: Master in Economics and Economic Policy, LMEC: Master in Economics)

- Edoardo Tavazza HEMAP (2021) *Why and how behavioral economics could improve policy-making in health related fields, with special reference to COVID-19 pandemic*
- Clayton Hale HEM (2021) *An opioid endemic: Using pseudo-panel methods to examine trends in opioid misuse from 2002 – 2014*
- Vishal Singh Chandel HEM (2021) *Same-sex marriage legalization and its impact on mental health of LGBT population*
- Francesco Garulli LMEC (2020) *How machine learning can support early diagnosis: evidence from application to prenatal care*
- Ana Milenko LMEC (2020) *The legalization of recreational marijuana and its impact on child maltreatment*
- Davide Bizi HEM (2020) *Is prohibition the right approach in drug policy? An analysis of the effectiveness of Italian law Fini-Giovanardi*
- Federica Mascolo LMEC (2019) *Predicting students drop out: A machine learning approach*
- Stefano Frigerio HEMAP (2019) *Health promotion in South America*
- Anna Dario HEM (2019) *Monoclonal antibodies drugs: fostering the value of the originator to face competition with biosimilars*
- Thewodros Moll HEM (2019) *Self-control and demand for pre-commitment: a pilot study on sleep management*
- Fredrick Blikeng HEM (2017) *Harm reduction policies for opioid addiction: evidence, effects and applications in Norway*
- Melania Giordano HEM (2017) *Childhood obesity as a public health threat: global incidence, rationale for policy intervention and evidence from Italy*
- Moremi Mashilo HEM (2017) *Sexual behavior among circumcised and uncircumcised male adolescents in Kwazulu Natal, South Africa: A comparison analysis*
- Scott Trenor HEM (2016) *Knowledge and Opinions of 1000 Italian Men who Have Sex with Men regarding Pre-Exposure Prophylaxis (PrEP) for HIV*
- Stefania Portioli HEM (2016) *Gambling: economic analysis and policy implication*
- Marco Selvi HEM (2016) *Assessment of the economic impact of the promotion of the Active Mobility through the Health Economic Assessment Tool*
- Lucrezia Coletta LMEC (2015) *The risk compensation in patients with diabetes of type II*
- Luigi Monaci HEM (2015) *Obesity and incentives for weight loss: a review*

Tutoring at the U. Bologna's School of Excellence

Eleonora Brandimarti, 2011-16 (currently Ph.D. student at the Geneva School of Economics and Management)

ACADEMIC SERVICE AND ADMINISTRATIVE DUTIES

Refereeing activity

Referee for: American Economic Journal (Economic Policy), American Economic Review, American Journal of Agricultural Economics, BE Journal of Economics Analysis and Policy, Contemporary Economic Policy, Dynamic Games and Applications, Economics and Human Biology, Economic Letters, Economic Modeling, European Economic Review, Experimental Economics, Food Policy, Games & Economic Behavior, Health Economics, Health Policy, International Federation of Automatic Control, International Journal of Economics, International Journal of Economic Business, International Journal of Environmental Research and Public Health, International Journal of Health Economics and Management, International Review of Economics, Journal of Economics, Journal of Economic Behavior and Organization, Journal of Economic Dynamics and Control, Journal of Experimental Economics, Journal of Health Economics, Journal of Health Economics and Management, Journal of Optimization Theory and Applications, Journal of Public Economic Theory, Macroeconomic Dynamics, Managerial and Decision Economics, Mathematical and Social Science, Mind and Society, Oxford Economic Papers, Oxford Research Encyclopedia, Plos One, Quarterly Journal of Economics, Southern Economic Journal, Theory and Decision

Institutional activities

- 2021- present Scientific committee of the European Health Economics Association (EuHEA) seminar series.
- 2020- present Board of the Virtual Seminar on the Economics of Risky Health Behaviors (VERB), U. Cornell
- 2018 – present Coordinator of the Teaching Lab of the Department of Economics (part of the 2019 Departments of Excellence founding scheme)
- 2018 – present Coordinator of the Economic research group of the Wellness Valley Observatory
- 2018 - present Organizer of the Health Economics & Public Policy Evaluation reading group (BHEPPE), U. Bologna
- 2011 - present Board of the School of Excellence (Collegio Superiore), U. Bologna
- 2013 - 2017 Board of the PhD in Economics (Collegio dei Docenti), U. Bologna
- 2012, 2016 Board for admission to the Ph.D. in Economics, U. Bologna
- 2013, 2014 Board for undergraduate teaching quality (CLAMM program), U. Bologna
- 2013 - 2018 Board for grants financing undergraduate thesis abroad, U. Bologna
- 2014 Board for admission policies to undergraduate programs in economics, U. Bologna
- 2014 - 2016 Co-organizer of the Economic seminars, U. Bologna
- 2010-2014 Scientific committee member for the “Young Economists Workshop”, Forlì

- 2007 Co-founder of the Laboratory for Experimental Economics (LES), U. Bologna – Forlì campus
- July 2016 PhD committee member: U. Padova (candidates: Figueres, Malaspina, Marin)
- June 2014 PhD committee member: U. Bologna (candidates: Blazquez de Paz, Evcı)
- July 2012 PhD committee member: U. Tor Vergata (candidates: Kopinska, Piano Mortari)

OTHER EXPERIENCES

- 10-13/1/2007 Winter school on risk, inequality and collective welfare theory, U. Verona, Italy
- 28/6– 8/7 2005 Mannheim empirical research summer school, U. Mannheim, Germany
- 16-24/6/2005 Toulouse summer institute in economics and psychology, U. Toulouse 1, France
- 7/2004–2/2005 Institut d'anàlisi econòmica, Barcelona, Spain, visiting student
- 1-9/4/2004 Simulation in evolutionary economics, U. Strasbourg 1, France
- 24/8– 1/9/2004 Summer institute on bounded rationality in psychology and economics, Max Planck Institute for Human Development, Berlin, Germany
- 1/2001-3/2001 Trainee, Next Partner (business incubator), Milan, Italy
- 3/2001-12/2001 Brand marketing assistant, San Pellegrino spa - Nestlé Group, Milan, Italy