Duccio Gamannossi degl'Innocenti

Curriculum Vitae

Experience

Mar. 2019 → **Postdoctoral Researcher**, *Catholic University of the Sacred Heart*, Milan. Member of the Department of Economics and Finance

Jul. 2017 to **Postdoctoral Research Associate**, *University of Exeter*, Exeter.

Mar. 2019 Member of TARC Tax Administration Research Centre)

Feb. 2013 to PhD in Economics, IMT, School for Advanced Studies, Lucca, Grade: Excellent.

Mar. 2017 Thesis Title: "Essays on Tax Collection and Local Government Efficiency" Supervisors: Dr. Matthew D. Rablen – Prof. Andrea Vindigni

Sep. 2015 to Visiting Researcher, Brunel University London.

Mar. 2016 Mentor: Dr. Matthew D. Rablen

Education

2008 to 2012 **Master in Economics**, *Università degli Studi di Firenze*, Florence, Grade: *110 cum laude/110*.

Thesis Title: Tax Evasion: Revenue Collection and Enforcement of Compliance

Advisor: Prof. Alessandro Petretto

2004 to 2008 Bachelor in Economics, Università Degli Studi di Firenze, Florence,

Grade: 105/110.

Thesis Title: Tax Evasion: Theoretical Models, Empirical Evidences and Normative Impli-

cations

Advisor: Prof. Alessandro Petretto

Publications

Jun. 2018 Essays on Tax Collection and Local Government Efficiency.

Duccio Gamannossi degl'Innocenti

In "Atti e Memorie", Accademia toscana di scienze e lettere "La Colombaria", Vol. LXXXII. Florence: Olschki.

Dec. 2017 Tax avoidance and optimal income tax enforcement.

Duccio Gamannossi degl'Innocenti and Matthew D. Rablen *Journal of Tax Administration*, 3(2), 36-64.

Oct. 2017 Optimal Income Tax Enforcement in the Presence of Tax Avoidance.

Duccio Gamannossi degl'Innocenti and Matthew D. Rablen In N. Hashimzade and Y. Epifantseva (Eds.) "The Routledge Companion to Tax Avoidance Research", Ch.22, London: Routledge.

Nov. 2017 Income tax avoidance and evasion: A narrow bracketing approach.

Duccio Gamannossi degl'Innocenti and Matthew D. Rablen, *Public Finance Review*, 45(6), 815-837

Working Papers

Tax Evasion on a Social Network.

Duccio Gamannossi degl'Innocenti and Matthew D. Rablen

Tax Avoidance on a Social Network.

Duccio Gamannossi degl'Innocenti and Matthew D. Rablen

Italian Municipalities Efficiency: A Conditional Frontier Model Approach.

Duccio Gamannossi degl'Innocenti and Andrea Flori

Work in Progress

Tax Authorities on Facebook: A Quantitative Investigation of Communication Strategies.

Duccio Gamannossi degl'Innocenti

VAT Tresholds.

Duccio Gamannossi degl'Innocenti, Christos Kotsogiannis and Konstantinos Serfes

Teaching

2018/2019 **Anjunct Professor of Public Finance**, Catholic University of the Sacred Heart, Milan, Italy.

Undergraduate degree in Economics and Menagement

Organizational Activities

Sep. Organizer of TARC Brown Bag Seminars, University of Exeter, Exeter, UK.

 $2017 \text{ to} \rightarrow \text{A series of seminars providing scholars and practitioners an occasion to meet with the frontier of research on tax related themes.}$

Awards and Prizes

Nov. 2017 **PhD Thesis Prize**, Accademia toscana di scienze e lettere "La Colombaria", Florence, Italy.

Best PhD thesis in "Law, Social and Economic Sciences" for the years 2014-2017, 2500€

Feb. 2013 Three year PhD scholarship, Italian Ministry of Education.

full tuition and stipend

Conferences, Seminars, Workshops

27 Aug. 2019 **Conference**, Annual Congress of the European Economic Association - European Meeting of the Econometric Society (EEA/ESEM) - University of Manchester, Manchester, UK.

Presenter of the working paper: "Tax Evasion on a Social Network"

- 08 Nov. 2018 Conference, Association of Southern-European Economic Theorists (ASSET) Annual Meeting - University of Florence, Florence, Italy. Presenter of the working paper: "Tax Evasion on a Social Network"
- 06 Nov. 2018 **Seminar**, Department of Economics and Management, University of Brescia, Brescia, Italy. Presenter of the working paper: "Tax Evasion on a Social Network"
- 21 Sep. 2018 Conference, Italian Public Economics Society (SIEP) Annual Conference University of Padova, Padova, Italy. Presenter of the working paper: "Tax Evasion on a Social Network"
- 03 Sep. 2018 Conference, Tax Research Network University of Birmingham, Birmingham, UK. Presenter of the working paper: "Tax Evasion on a Social Network"
- 06 Jun. 2018 Conference, Public Economic Theory conference Hue University, Hue, Vietnam. Presenter of the working paper: "Tax Evasion on a Social Network"
- 07 Feb. 2018 Workshop, Tax and public finance policy research workshop Renmin University of China, Beijing, China. Presenter of the research project: "Compliance on Networks"
- 05 Feb. 2018 Workshop, TARC-IQTE/CASS joint research project workshop Institute of Quantitative & Technical Economics, Beijing, China. Presenter of the research project: "Compliance on Networks"
- 16 Oct. 2017 Poster Session, TARC Autumn Showcase at HMRC, London, UK. Presenter of the working paper: "Tax Avoidance on a Social Network"
- 12 Oct. 2017 Seminar, TARC Brown Bag Seminars series, University of Exeter, Exeter, UK. Presenter of the working paper: "Tax authorities on Facebook: A quantitative investigation of communication strategies"
- 21 Sep. 2017 Conference, Italian Public Economics Society (SIEP) Annual Conference University of Catania, Catania, Italy. Presenter of the articles:
 - "Income tax avoidance and evasion: A narrow bracketing approach"
 - "Tax avoidance and optimal income tax enforcement"
- 17 Oct. 2016 Invited Lecturer, University of Rome La Sapienza, Rome, Italy. Seminar for the Course: Productivity and Efficiency Analysis; Professor Cinzia Daraio Presenter of the working paper: "Italian municipalities efficiency: A conditional frontier model approach"
- 22 Apr. 2016 Workshop, Tax Administration Research Centre 4th Annual Workshop University of Exeter, Exeter, UK. Presenter of the working paper: "Optimal Income Tax Enforcement in the Presence of
- Tax Avoidance" 25 Sep. 2012 Conference, Italian Public Economics Society (SIEP) Annual Conference - University of Pavia, Pavia, Italy.
 - Presenter of the working paper: "Enforcement of tax laws: an auction theory approach"

Computer Skills

Mathematics and Data Analysis.

Excellent knowledge of Maple, Mathematica, MATLAB and R. Very good knowledge of STATA

Operating Systems & Office Suites.

Microsoft Windows, Linux, Mac OS X, Microsoft Office, Open Office, iWork

Other.

LaTeX, Version control tools (GitHub/BitBucket), Amazon Web Services and DigitalOcean Cloud services, HTML, Javascript