

Enrico De Monte

BETA, University of Strasbourg:
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- POSITION** **Teaching Assistant and Research (ATER) at INSA, Strasbourg, France**
Institut National des Sciences Appliquées,
09/2019 - present
- EDUCATION** **Ph.D. candidate in economics, University of Strasbourg**
05/2016 - present
- Preliminary title of the dissertation: "*Productivity, Entry and Exit of French Manufacturing Firms*"
 - Supervisor: Prof. Bertrand Koebel (BETA, CNRS)
 - Fields of interest: Applied Econometrics, Nonparametric Econometrics, Industrial Organisation, Microeconomics
 - Scholarships:
 - Bourse CIFRE (in cooperation with FCBA, Champs-sur-Marne), 06/2016-05/2019
 - 06/2019-10/2019, Chaire Gutenberg; research fund for the eastern region of France (Grand Est)
 - Visiting researcher (04/2018-06/2018), University of Konstanz, Germany
- M.Sc. in Quantitative Economics, University of Strasbourg**
09/2013 - 09/2015
- Specialization in statistics and econometrics
 - Master's thesis: "*An Analysis of Individual Firms Contribution To Systemic Risk in a Bank-Firm Credit Network*" (Grade 16/20)
 - Master's thesis cited in Lux, T. (2016), "*A model of the topology of the bank-firm credit network and its role as channel of contagion,*" *Journal of Economic Dynamics and Control*, 66, 36-53.
- B.Sc. in Economics and Business Admin., University of Konstanz, Germany**
09/2009 - 03/2013
- Bachelor's thesis in the field of microeconometrics (Grade: 1.7)
 - Overall average grade of the course: 2.3
 - One-year exchange program (ERASMUS, 09/2011 - 08/2012) at University of Florence, Italy
- TEACHING** **Teaching Assistant (ATER), INSA Strasbourg**
Institut National des Sciences Appliquées
09/2019 - present
- Tutorials:
 - Probability theory (25h, Bachelor)
 - Corporal Finance and Management (40h, Bachelor)
 - Lecture (CM): Statistics (25h, Bachelor)
- Lecturer, University of Strasbourg**
09/2019 - present
- Lecture (CM): Introduction to Nonparametric Econometrics (15h, Master)

Workshop leader, MISHA Strasbourg
Maison Interuniversitaire des Sciences de l'Homme - Alsace

10/2019

- Panel data econometrics with R (3h, for researchers and Ph.D. students)

SCIENTIFIC WORK

Working papers

- "Productivity Dynamics in French Woodworking Industries" (with Anne-Laure Levet, former FCBA employee)

Work in progress

- "Cournot Equilibrium and Welfare with Heterogeneous Firms" (with Bertrand Koebel)
- "Entry, Exit and Productivity: Evidence From French Manufacturing Firms" (solely authored)
- "Test Value-added vs. Gross Output Production Function Specification" (solely authored)

CONFERENCES and SEMINARS

- ADRES Doctoral Conference 2020, Lyon
- International Conference on Public Economic Theory 2019, Strasbourg
- European Workshop on Efficiency and Productivity Analysis 2019, London
- ECOFOR Colloquium 2018, Paris (Ecosystem Forestiers)
- Econometrics Colloquium 2018, University of Konstanz

EXPERIENCE

Employee at FCBA, Champs-sur-Marne, France

French Institute of Technology for Forest-based and Furniture Sectors

05/2016 - 04/2019

- Department for Environment, Economy and Bio-Resources
- Statistical analysis of French wood-markets on the firm-level

Language teacher for SPIRAL, Language Centre - University of Strasbourg

02/2015 - 04/2015

- Planning and conduction of workshops and intensive courses

Freelancer for Paul Lange & Co. OHG, Stuttgart, Germany

08/2008 - 08/2015

- Staff assistant during different events on which new products were presented
- Technical advisor for end-consumer

Internship at the Ministry of Environment and Energy of the Federal State of Baden-Württemberg, Germany

08/2012 - 09/2012

- Department for Antitrust and Regulatory Authority
- Examination of balance sheets of water and energy supply companies

Student research assistant, International University of Lake Constance, Switzerland

01/2010 - 08/2010

- Statistical evaluation of projects monetarily supported by the institute (10h/week)

OTHER SKILLS

Languages: German (native), English (fluent), French (fluent), Italian (fluent)

Software: R, GAUSS, Stata, EViews, NetLogo, LaTeX and MS Office applications