CURRICULUM VITAE ET STUDIORUM - DAVIDE ZAMPATTI

PERSONAL DATA

Name Davide Zampatti Adress Department of Economics and Management

Mobile Phone +39.329.68.98.740 via San Faustino 74/b - Brescia (BS), Italy

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CURRENT POSITION

2015 PhD Student, Economic Sociology and Labour Studies

Graduate School of Social and Political Sciences, University of Milan, Italy

Department of Economics and Management, University of Brescia, Italy

Dissertation topic: "The social determinants of income inequality: An empirically calibrated agent-based model of segmented assimilation of immigrants"

Member of GECS - Research Group on Experimental and Computational Sociology, University of Brescia

RESEARCH INTEREST

Substantive: Inequality; Analytical Sociology; Institutional and New-Institutional Economics; Sport Management, Economics and Sociology; Migrations.

Methodological: Methodological Individualism; Agent-Based Models; Econometrics; Simulated-based Econometrics methods; Mechanism Design.

EDUCATION

2008-2012 Università degli Studi di Brescia, Brescia (Italy)

MSc. International Economics, final grade 105/110

Thesis: "Does Heterogeneity affect countries wealth?"

Subject: Econometrics test on religious and ethnic heterogeneity as determinant of income inequality, performed with Random Effects model (Used software: Stata, Gretl).

Supervisors: F.Menoncin, A.Zanola, K.A. Salman (Mid Sweden University).

2009 MID SWEDEN UNIVERSITY, ÖSTERSUND (SWEDEN)

Exchange Student at Social Science Dept.

Courses: International finance, 7.5 ECTS D level (grade B),

Independent Work: "Test Determinants of Chinese Economic Growth: Theoretical and Empirical Evidence Study",

Subject: Cointegrated-Time series based Analysis on determinants of Chinese economic growth and Granger Causality analysis, to test Solow model. (Used software: E-Views)

15 ECTS D level (grade A), Supervisior: K.A. Salman, Examiner: R. Norén.

2004-2008 Università degli Studi di Brescia, Brescia (Italy)

BA Economics, final grade 91/110

Thesis: "Project evaluation under uncertainty",

Subject: Evaluation of value of a Switching real option with a simulation of value through MCMC method. (Used software; E-Views, Matlab)

Supervisors: F.Menoncin, A.Zanola.

2002 ISTITUTO TECNICO INDUSTRIALE "DON BOSCO", BRESCIA (ITALY)

High School Diploma: Industrial Engineer (Perito industriale) for Electronics and Telecomunication.

SCHOLARSHIPS

2015-2018 3-year PhD scholarship in Economic Sociology and Labour Studies, funded by Cariplo Foundation

ARTICLES IN JOURNAL (REFEREED)

- 2015 (With K.A. Salman and M. Fuchs Mid Sweden University) "Assessing risk factors of business failure in the manufactoring sector: A count data approach from Sweden", *International Journal of Economics, Commerce and Management*; Vol. III, Issue 9, September 2015
- 2013 (With K.A. Salman Mid Sweden University, and G. Shukur Linnaeus University Växjö) "Macroe-conomic Determinants, Innovation and the Birth of New Firms: Negative Binomial Regression Approach", International Journal of Economics and Finance; Vol. 5, No. 11.

CONFERENCE PAPERS

2014 (With M. Nicoliello - University of Brescia) - "The profitability in football clubs after Financial Fair Play: evidences from Italy", Discussed at EURAM 2014 (European Academy of Management) Conference. ISBN No: 978-84-697-0377-9.

UNPUBBLISHED WORKS

- 2015 (With M. Nicoliello- University of Brescia, and K.A. Salman Mid Sweden University) "Football as Institution: New Entrepreneurial Challenges for Italian Clubs." under review in: *Sport Management Review*.
- 2015 (With M. Nicoliello University of Brescia) The new challenge of Uefa Financial Fair Play: are Italian Football clubs ready?" under review in: *Sport, Business and Management: an International Journal*.
- 2015 (With M. Nicoliello University of Brescia, and K.A. Salman Mid Sweden University) Profitability determinants of Swedish Micro Firms a Linear Quantile Model.

WORKING EXPERIENCE

- 03/14-08/14 Consulting Business Consultant in Quality and Supply chain management, Reco3, Brescia (BS) Italy
- 04/04-08/04 Mechanics Mechanic CAD/CAM Design, Pitra, Trenzano (BS) Italy
- 04/03-08/03 Tourism Internship Web Marketing, Femar Consulting S.r.l. Interbooking S.p.a, Salò (BS) Italy
- 01/02-01/03 Building Engineering Thermical Plant Design, Studio Sigma Project S.r.l., Brescia (BS) Italy

COMPUTER SKILLS

OS Windows (Expert), Linux, FreeBSD (Basic)

Scientific Matlab, R(Basic), Gretl, Stata, EViews (Good).

Other MS Office, MS Visio, Lightroom, Photoshop, LyX. Autocad (Good)

LANGUAGE

Language	Listeining	Reading	Oral	Writing
Italian	Native	Native	Native	Native
English	C1	C1	B2	C1
Spanish	B1	A2	A1	A1

Autorizzazione all'utilizzo dei dati personali ai sensi del D.Lgs 196/2003