

# CURRICULUM VITAE

## Stefano Bianchini

Place and date of birth: Brescia (Italy), October 2, 1985

Nationality: Italian

Bureau: BETA UMR 7522, Université de Strasbourg, 61 avenue de la Forêt Noire, 67085 Strasbourg, France

Domicile: 5 rue Isabelle Eberhard, 67200 Strasbourg, France

E-mail: s.bianchini@unistra.fr / bianchini.stfn@gmail.com Tel.: 0695994190

### CURRENT APPOINTMENT

Post-doctoral researcher, BETA UMR 7522, Université de Strasbourg (since July 2015).

### RESEARCH INTEREST

Industrial dynamics, economics of innovation, economics of science, micro-econometric modelling.

### EDUCATION

PhD in Economics, Université de Strasbourg jointly with Scuola Superiore Sant'Anna (Pisa), obtained in June 2015 with a dissertation entitled «Three essays on firm growth, innovation, and persistent performance», supervisors P. Llerena (Université de Strasbourg) and G. Bottazzi (Scuola Superiore Sant'Anna).

MA in Business Engineering, University of Brescia, obtained in February 2011 with a dissertation entitled «Quantitative methods for the assessment of teaching quality of academic professors», supervisor F. Lissoni (Université de Bordeaux).

### PUBLICATIONS IN INTERNATIONAL PEER-REVIEWED JOURNALS

Bianchini, S., Lissoni, F., & Pezzoni, M. (2013). Instructor characteristics and students' evaluation of teaching effectiveness: Evidence from an Italian engineering school. *European Journal of Engineering Education*, 38(1), 38-57. [ISI]

Bianchini, S. (2014). Feedback effects of teaching quality assessment. *Assessment & Evaluation in Higher Education*, 39(3), 380-394. [ISI]

Bianchini, S., Lissoni, F., Pezzoni, M., & Zirulia, L. (2016). The economics of research, consulting, and teaching quality: Theory and evidence from a technical university. *Economics of Innovation & New Technology*, 25(7), 668-691. [EconLit, AERES, CNRS (2)]

Bianchini, S., Llerena, P. (2016). Science policy as a prerequisite of industrial policy. *Economia e Politica Industriale*, 43(3), 273-280. [EconLit]

Bianchini, S., Bottazzi, G., & Tamagni, F. (2016). What does (not) characterize persistent corporate high growth? *Small Business Economics* (forthcoming). [EconLit, ISI, AERES, CNRS (2)]

### ARTICLES SUBMITTED FOR PUBLICATION<sup>1</sup>

Bianchini, S., Krafft, J., Quatraro, F., & Ravix, J.. Corporate governance and innovation: does firm age matter? *GREDED WP No. 2015-05*. (R&R to *Industrial and Corporate Change*). [EconLit, ISI, AERES, CNRS (1)]

---

<sup>1</sup> All these articles are published in working papers series or available upon request.

Bianchini, S., Pellegrino, G., & Tamagni, F.. Innovation strategies and firm growth. *LEM Working Papers No. 2016/03*. (submitted to *Industrial and Corporate Change*). [EconLit, ISI, AERES, CNRS (1)]

Goldschlag, N., Bianchini, S., Lane, J., Sola, J. S., & Weinberg, B. A.. Research funding and regional economies. *NBER Working Papers No. 23018*. (submitted to *Regional Science and Urban Economics*). [EconLit, ISI, AERES, CNRS (2)]

Bianchini, S., Pellegrino, G.. Innovation persistence and employment dynamics. (submitted to *International Journal of Industrial Organization*). [EconLit, ISI, AERES, CNRS (1)]

### WORK IN PROGRESS

Bianchini, S., Martino, R., Llerena, P.. The impact of R&D subsidies under different institutional frameworks. Target journal: *Journal of Development Economics*.

Bianchini, S., Carayol, N., Llerena, P.. Funding portfolio for academic research: additionality of sources and production of science. Target journal: *Research Policy*.

Bianchini, S., Korzinov, V.. Does randomness characterize firm's sustained superior performance? Target journal: *Strategic Management Journal*.

### TEACHING ACTIVITY

MA level :

Industrial economics (72h), University of Brescia (Spring 2013, Spring 2014).

Economics of innovation (36h), University of Brescia (Spring 2013, Spring 2014).

Impact evaluation (15h), Université de Strasbourg (Fall 2016)

PhD level :

Economics of science (8h), Scuola Superiore Sant'Anna and Université de Strasbourg (Fall 2016)

### WORKSHOPS AND CONFERENCES

2016: Workshop "Entrepreneurship and knowledge and technology transfer: How do they relate to research, teaching, and universities as organizations?", Kassel, Germany; Governance of Complex World 5<sup>th</sup> edition, Valencia, Spain; 65<sup>th</sup> Annual Meeting of the French Economic Association (AFSE), Nancy, France; 16<sup>th</sup> International J.A. Schumpeter Society Conference, Montreal, Canada; SPRU's 50<sup>th</sup> Anniversary Conference, Sussex, UK.

2015: Workshop "Assessing the impact of science funding in Europe", Bruxelles, Belgium; NESTI Workshop "Data infrastructures for the analysis of science, technology and innovation", Paris, France; ANVUR Research Seminars, Rome, Italy; DRUID Academy Conference, Rome, Italy; Governance of Complex World 4<sup>th</sup> edition, Nice, France; XXX Jornadas de Economía Industrial, Alicante, Spain; 10<sup>th</sup> Regional Innovation Policies Conference, Karlsruhe, Germany.

2014: Knowledge Dynamics, Industry Evolution, Economic Development 2<sup>nd</sup> edition, Nice, France; Workshop "Growth of Firms and Countries", Rome, Italy; Eu-SPRI: Interdisciplinarity in the Study of the Dynamics of Science, Technology and Innovation, Valencia, Spain; BRICK Workshop "The Organisation, Economics and Policy of Scientific Research", Turin, Italy; DRUID Academy Conference, Copenhagen, Denmark.

### PARTICIPATION IN PUBLICLY FUNDED PROJECTS

ASTRAL (Assessment of Science and Technology Research in Alsace), 2014-2015, coordinated by J. Lane (NYU) and P. Llerena (Université de Strasbourg). *Sponsor*: Gutenberg Chair, Region Alsace.

UTTO (University Technology Transfer and its Optimization), 2016-ongoing, coordinated by N. Carayol (Université de Bordeaux). *Sponsor*: Agence Nationale de la Recherche (ANR).

#### REFeree ACTIVITY

Economics of Innovation and New Technology; Industrial and Corporate Change; Industry and Innovation; Research Policy; Science and Public Policy; Small Business Economics.

#### LANGUAGE AND COMPUTER SKILLS

Italian – mother tongue; English – excellent; French – good.

Computer programmes/languages: SAS, Stata, R-project, Latex

#### REFERENCES

Prof. Francesco Lissoni  
GREThA, Université de Bordeaux  
Avenue Léon Duguit  
33608, Pessac cedex - France  
Tel: +33 (0)5 56846270  
E-mail: francesco.lissoni@u-bordeaux.fr

Prof. Patrick Llerena  
BETA, Université de Strasbourg  
61 Avenue de la Forêt Noire  
67085, Strasbourg - France  
Tel: +33 (0)3 68 85 21 84  
E-mail: pllerena@unistra.fr

Last updated : December 27, 2016