

Modello B: DICHIARAZIONE SOSTITUTIVA DELL'ATTO DI NOTORIETA'
riguardante stati, qualità personali o fatti giuridicamente rilevanti - Art. 47
D.P.R. 28.12.2000 n.445

Il sottoscritto Lamperti Fabio

DICHIARA

Fabio LAMPERTI

PERSONAL DATA

ADDRESS	Department of Economics, University of Perugia Via Alessandro Pascoli, 20 - 06123 Perugia, IT
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WORKING EXPERIENCES

FEB 2022 – PRESENT	Post-Doc Research Fellow (SSD: SECS-P/06) – THE FOURTH INDUSTRIAL REVOLUTION, ORGANIZATIONAL CHANGE AND MANAGERIAL CAPABILITIES IN ITALIAN LOCAL LABOUR MARKETS – Department of Economics, University of Perugia, Perugia, IT
APR 2020 – JAN 2022	Research Assistant – EXAMINING THE IMPACT OF COVID-19 ON THE WORKING LIVES OF BUSINESS MANAGEMENT AND ECONOMICS' ACADEMICS IN UK – Henley Business School, Reading, UK
OCT 2019 – SEP 2021	Research Assistant – CONSULTATION ON THE IMPACT OF RESEARCH METRICS ON THE WORK OF ACADEMIC ECONOMISTS – Henley Business School, Reading, UK
MAR 2018 – SEP 2018	Research Assistant – AFRICA INNOVATION LEADERS – G7 Exchange and Empowerment Program for enabling Innovation within the Next Production Revolution – Politecnico di Milano, Milano, IT
DEC 2017	Assistant/Organising Staff – EIBA (EUROPEAN INTERNATIONAL BUSINESS ACADEMY) Milan 2017 – Politecnico di Milano, Milano, IT

EDUCATION

- SEP 2018 – MAR 2023 PhD in MANAGEMENT – INTERNATIONAL BUSINESS & STRATEGY
Henley Business School, University of Reading, Reading, UK
Thesis: "*The Economic Implications of Advanced Manufacturing Technologies of the Industry 4.0 Wave*" | Supervisors: Prof. Davide CASTELLANI Dr. Katiuscia LAVORATORI
- SEP 2015 – DEC 2017 Master's Degree in MANAGEMENT ENGINEERING (LM-31 Ingegneria Gestionale) – INTERNATIONAL BUSINESS. Department of Management Engineering, Politecnico di Milano, Milano, IT
Thesis: "*Additive Manufacturing: Determinants of Adoption and Effects on Global Value Chain Participation. A Country-level Analysis*" | Supervisor: Prof. Lucia PISCITELLO
- SEP 2012 – SEP 2015 Bachelor's Degree in MANAGEMENT ENGINEERING (L-9 Ingegneria Industriale). Department of Management Engineering, Politecnico di Milano, Milano, IT
Thesis: "*The Business Game*" | Supervisor: Prof. Evila PIVA

RESEARCH INTERESTS

Industry 4.0; Fourth Industrial Revolution; Advanced Manufacturing Technologies; Technological Change; Technology Diffusion; Innovation Process & Intellectual Property; Employment & Productivity Dynamics; Firm's Internationalisation; Firm's Restructuring Decisions; Global Value Chains.

PUBLICATIONS

- Lamperti, F., Lavoratori, K., & Castellani, D. (2023). The unequal implications of Industry 4.0 adoption: evidence on productivity growth and convergence across Europe. *Economics of Innovation and New Technology*, 1–25. <https://doi.org/10.1080/10438599.2023.2269089>
- Brewster, C., Fontinha, R., Haak-Saheem, W., Lamperti, F., & Walker, J. (2023). Linking embeddedness to physical career mobility: How Brexit affected the preference of business, economics and management academics for leaving the UK. *Research Policy*, 52(9), 104855. <https://doi.org/10.1016/j.respol.2023.104855>
- Castellani, D., Lamperti, F., & Lavoratori, K. (2022). Measuring adoption of industry 4.0 technologies via international trade data: insights from European countries. *Journal of Industrial and Business Economics*, 49(1), 51–93. <https://doi.org/10.1007/s40812-021-00204-y>
- Walker, J., Brewster, C., Fontinha, R., Haak-Saheem, W., Benigni, S., Lamperti, F., & Ribaudo, D. (2022). The unintended consequences of the pandemic on non-pandemic research activities. *Research Policy*, 51(1), 104369. <https://doi.org/10.1016/j.respol.2021.104369>
- Felice, G., Lamperti, F., & Piscitello, L. (2022). The employment implications of additive manufacturing. *Industry and Innovation*, 29(3), 333–366. <https://doi.org/10.1080/13662716.2021.1967730>
- Buonafede, F., Felice, G., Lamperti, F., & Piscitello, L. (2018). Additive manufacturing and global value chains: An empirical investigation at the country level. In R. van Tulder, A. Verbeke, & L. Piscitello (eds.), *Progress in International Business Research*, Volume 13: International Business in the Information and Digital Age (295–323). Emerald Publishing Limited. <https://doi.org/10.1108/S1745-886220180000013013>

WORK IN PROGRESS

- Lamperti, F., Identifying Industry 4.0 adoption across business restructuring events: a machine learning application using STATA (*under review at Technological Forecasting and Social Change*)

Walker, J. T., Brewster, C., Fontinha, R., Haak-Saheem, W., Lamperti, F., & Benigni, S., *The Inequitable Impact of COVID-19 on Access to Resources and the Careers of Academics in the UK (preparation for submission)*

Lamperti, F., Lavoratori, K., & Castellani, D., *Advanced Manufacturing Technologies, Restructuring Decisions and Layoffs in the Industry 4.0 Era (preparation for submission)*

Cucculelli, M., Lamperti, F., Mondolo, J., Pompei, F., & Venturini, F., *Enabling technologies, complementary skills and firm adoption of new digital technologies in turbulent times (preparation for submission)*

Lamperti, F., & Castellani, D., *Aggregate Megatrends and the Risk of Labour Market Exclusion Across Europe (analysis)*

Lamperti, F., & Lavoratori, K., *Advanced Manufacturing Technologies, Restructuring Decisions and Firm Performance (analysis)*

TEACHING AND TUTORING EXPERIENCES

JAN 2022 – PRESENT	Teaching Assistant – ECONOMICS OF INNOVATION – MSc Module thought by Prof. Davide CASTELLANI, Department of Economics, University of Perugia, Perugia, IT
JAN 2019 – JUN 2021	Teaching Assistant – BUSINESS STATISTICS – BSc Module thought by Prof. James WALKER and Dr. Karina PAVLISA, Henley Business School, Reading, UK
FEB 2018 – JUL 2018	Teaching Assistant – INVEST IN FOREIGN MARKETS LAB – MSc Module thought by Prof. Stefano ELIA, Politecnico di Milano, Milano, IT
OCT 2018 – PRESENT	Tutoring MSc Students in their final dissertation

SEMINARS AND CONFERENCES

APR 2023	5 th Assisi Workshop in Economics – The Future of Education, Skills and Productivity – Department of Economics, University of Perugia, Perugia, IT
MAY 2021	Online PhD Seminar "Advanced Manufacturing Technologies and Productivity Growth: Evidence from Europe" (working paper) – Department of Economics, University of Perugia, Perugia, IT
Nov 2020	Online Workshop on <i>New Perspectives in International Trade and Factor Movements: Robots and the Environment</i> – Italian Trade Study Group, Polytechnic University of Marche, Ancona, IT
JAN 2020	Workshop on <i>Innovation and Skills in the Digital Economy</i> – AMBS, Manchester, UK
OCT 2019	Workshop on <i>The Economics and Management of AI Technologies</i> – BETA, University of Strasbourg, Strasbourg, FR
MAY 2019	Workshop on <i>Technology, Work and Internationalization</i> – University of Urbino Carlo Bo, Urbino, IT
FEB 2019	Workshop on <i>Data infrastructure for mapping production and diffusion of AI technologies</i> – Copenhagen Business School, Copenhagen, DK
SEP 2018	15 th European Network on the Economics of the Firm (ENEF) Workshop – Firm Automation in the Era of Artificial Intelligence: The Future of Organisation, Employment, and Productivity – SPRU, University of Sussex, Brighton, UK

ADDITIONAL TRAINING PROJECTS

MAR 2017 – JUN 2017	X-CULTURE Competition
MAR 2016 – JUN 2016	INNOVATION Project – Innovation of ICT services, analysis of customers' social dynamics, business model innovation for the Fair-Trade cooperative Chico Mendes/Altromercato, Milan, IT

LANGUAGES

ITALIAN	Native
ENGLISH	Fluent – C1 (IELTS: Overall score 7.5, obtained: 05/08/2018)

COMPUTER SKILLS

SOFTWARES	STATA (power user), R (beginner), Python (beginner)
OFFICE AND OTHERS	Word, Excel, PowerPoint, Windows, macOS

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Data 20/11/2023

Firma

