UNIVERSITÀ DEGLI STUDI DI MILANO

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO   ID CODE 4830

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di** Scienze Sociali e Politiche

Scientist- in – charge: **Prof.ssa Anne-Marie Jeannet**

Riccardo Rinaldi

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Rinaldi
Name	Riccardo
Date of birth	28.04.1989

PRESENT OCCUPATION

Appointment	Structure
None	

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	International relations and diplomatic affairs (LM-52)	University of Bologna, Forlì Campus	2015
Specialization			
PhD	Economics	University of Siena	2019
Master			
Degree of medical specialization			
Degree of European specialization			
Other			

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City

FOREIGN LANGUAGES

Languages	level of knowledge
English	C1
German	B2
Spanish	B1

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award

TRAINING OR RESEARCH ACTIVITY

Visiting student during Ph.D. at Joint Research Center – Seville, and Eurofound – Dublin.

Contribution to the data analysis of the European Working Condition Survey and the Labor Force Survey, and to the methodological design and statistical analysis of two of Eurofound's projects: Employment impact of automation; European Job Monitor.

PROJECT ACTIVITY

Year	Project

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
07.02.2019-08.02.2019	Bisello, M., Peruffo, E., Fernandez-Macías, E., & Rinaldi, R. (2019). How computerisation is transforming jobs: Evidence from the European Working Conditions Survey.	"T.A.S.K.S. V Robotics, Artificial Intelligence and the Future of Work", Bonn

PUBLICATIONS

Ph.D. Thesis
An empirical study on the relationship between technological innovation and the task structure of jobs

Working Papers
Bisello, M., Peruffo, E., Fernandez-Macías, E., & Rinaldi, R. (2019). How computerisation is transforming jobs: Evidence from the European Working Conditions Survey (No. 2019-02). Joint Research Centre (Seville site). https://ec.europa.eu/jrc/en/publication/eur-scientific-and-technical-research-reports/how-computerisation-transforming-jobs-evidence-eurofounds-european-working-conditions-survey
Routine-Biased Technological Change in the European Union: a regional analysis assessing differences in impacting countries

OTHER INFORMATION

Perfect command of statistical softwares (Stata, R) and LaTeX.
Knowledge and experienceof econometric models: OLS, Instrumental variable, fractional response, panel and longitudinal data (fixed-effects, difference-in-difference, first-difference)
Datasets used: European Working Condition Survey (EWCS); European Labor Force Survey (EU-LFS); Survey on Earnings Structure (SES); European Union Statistics on Living Conditions (EU-SILC)

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: Bologna, 28/12/2020

SIGNATURE

_____