DEBORA **INSOLDA**

PERSONAL DATA

PLACE AND DATE OF BIRTH:
ADDRESS:
PHONE:
EMAIL: DEBORA.INSOLDA@UNIPA.IT

LANGUAGES: English (Fluent), Italian (Native speaker)
IT: Windows, Office, R, Stata, LateX, SAS

SHORT BIO

I am a Ph.D. student in Economics and Statistics at the University of Palermo. I have a Master's degree in Economics and Bachelor's degree in Economics and Finance.
I'm a dynamic, creative, proactive, extremely flexible and curious person, always enthusiastic to learn, willing to adapt to different contexts and tasks and happy to work in a team.

EDUCATION

NOVEMBER 2020 – CURRENT
PH.D. STUDENT IN ECONOMICS AND STATISTICS, UNIVERSITY OF PALERMO, PALERMO - ITALY
My research interests include spatial economic data analysis and methods in regional science
Supervisor: Prof. Davide Piacentino

OCTOBER 2018 – JULY 2020
MASTER'S DEGREE IN ECONOMICS, UNIVERSITY OF PALERMO, PALERMO - ITALY
Thesis: PhDs and the labor market. Empirical analysis on the Italian case
Discipline: Statistical analysis of economic behavior
Supervisor: Prof. Davide Piacentino
Degree magna cum laude

SKILL

- Leadership
- Complex problem solving
- Ability to learn
- Critical and logical thinking
- Patience, calmness and diligence
- Perseverance and endurance
- Meeting deadlines

- Teamwork and interpersonal skills
- Information analysis
- Organisational skills
- Good speaker
- Creativity, determination and ambition
- Tenacity and resilience
- Attention to detail

SHORT INFO

I participated in the drafting of projects: PRIN ("Progetti di Rilevante Interesse Nazionale") and PON ("Programma Operativo Nazionale").
I have had work experience in the administrative area of public administration in Italy.
I have participated in many seminars, workshops and training courses to broaden my knowledge background.

In particular, I have taken several courses in statistics and economics, for example the course "Model selection, model averaging and shrinkage techniques" (Prof. Giuseppe De Luca), "Identification of Shocks and Causal Effects in Macroeconomics" (Prof. Davide Furceri), "Finite Mixture Models in Health Economics: Theory and Applications" (Prof. Paolo Li Donni), "Machine Learning: Basic Concepts and Applications" and many others.

SUMMER SCHOOLS

JUNE 2021 (4-WEEKS)
ADVANCED COURSE IN SPATIAL ECONOMETRICS
Spatial Econometrics Advanced Institute (SEAI)
Director: Prof. Giuseppe Arbia

JULY 2021 (6-9, JULY 2021)
THE SOURCES OF REGIONAL PRODUCTIVITY: AGGLOMERATION, INSTITUTIONS AND TECHNOLOGY
Associazione Italiana di Scienze Regionali (AISRe) – Sezione Italiana dell'ERSA (European Regional Science Association)
Director: Prof. Roberta Capello

PUBLICATIONS

Aronica, M., Cracolici, M.F., Insolda, D., Piacentino, D., & Tosi, S. (2021). The Diversification of Sicilian Farms: A Way to Sustainable Rural Development. SUSTAINABILITY, 13(11), 10

SEMINARS

APRIL 29-30, 2021
IASC & ISI
"An Introduction to Functional Data Analysis for Density Functions in Bayes spaces"

NOVEMBER 19, 2020
FOX SCHOOL OF BUSINESS - UNITED STATES OF AMERICA (USA)
"Data Science Conference"

NOVEMBER 13, 2020
UNIVERSITÀ SAPIENZA DI ROMA- ITALY
"Population size estimation based upon zero-truncated, one -truncated, oneinflated and sparse count data"

NOVEMBER 12, 2020
SVIMEZ E AGENZIA PER LA COESIONE TERRITORIALE- ITALY
"Stima degli investimenti pubblici regionali utilizzando il modello econometrico biregionale della SVIMEZ (Nmods) e i Conti Pubblici Territoriali"

OCTOBER 26, 2020
SOCIETÀ DEGLI ECONOMISTI E BANCA D'ITALIA - ITALY
"2nd Bank of Italy Human Capital workshop"

SEPTEMBER 30, 2020
COLLEGIO CARLO ALBERTO - ITALY
"The Economics of the Social Bank"

I CONSENT TO THE PUBLICATION OF MY CV IN COMPLIANCE WITH LEGAL REQUIREMENTS FOR TRANSPARENCY.

DEBORA INSOLDA,
NOVEMBER 25, 2021