



Luigi Biagini

Date of birth: 24/11/1975 | **Nationality:** Italian | **Gender:** Male | **Phone number:**

(+39) 3461314650 (Mobile) | **Email address:** l.biagini@unitus.it |

Address: Via dei Monti Cimini , 01100, Viterbo, Italy (Home)

WORK EXPERIENCE

01/03/2023 – CURRENT Viterbo, Italy
RESEARCHER (RDTA) UNIVERSITY OF TUSCIA

01/11/2020 – 28/02/2023
RESEARCH FELLOWSHIP RESEARCH FELLOWSHIP - DAFNE

Project: "Assessment of the socio-economic sustainability of mixed agricultural systems with beekeeping proposed by the PLANT-B project" D.D. n. 436/2020 dated 07/09/2020."

31/08/2019 – 30/10/2019
R COURSE FOR PHD STUDENT UNIVERSITY OF TUSCIA - DEIM

31/03/2017 – 30/06/2017 Viterbo, Italy
GATHERING, ORGANISATION AND PROCESSING OF DATA FROM FARMS BELONGING TO RICA/FADN UNIVERSITY OF TUSCIA

1. Development of a constant panel of companies in the period 2008/14.
2. Analysis of the potential impact of the application of various agricultural policy measures for the support and stabilization of incomes applied or applicable in Italy.

31/08/2016 – 29/11/2016 Parigi, France
COLLABORATOR FOR GIS SURVEY OF SOUTH KOREAN INFRASTRUCTURES DOTT. CARLO MENON – PROF. ALEXANDER LEMBKE C/O OECD

31/08/2009 – 31/01/2010 Viterbo, Italy
COLLABORATOR - DEVELOPMENT OF THE BUSINESS PLAN MANUAL FOR THE LAZIO REGION RURAL DEVELOPMENT PLAN DEPARTMENT OF ECONOMICS AND RURAL ENVIRONMENT - UNIVERSITY OF TUSCIA

Project Coordinator: Prof. Gabriele Dono

EDUCATION AND TRAINING

01/11/2017 – 27/04/2021 Viterbo, Italy
DOCTOR OF PHILOSOPHY - ECONOMICS, MANAGEMENT AND QUANTITATIVE METHODS University of Tuscia

12/07/2020 – 16/07/2020
SUMMER SCHOOL - MACHINE LEARNING TECHNIQUES IN AGRICULTURAL, FOOD AND ENVIRONMENTAL POLICY ANALYSIS 3rd 'GIOVANNI ANANIA' SUMMER SCHOOL ON EVIDENCE-BASED POLICY MAKING

Website https://www.unical.it/portale/strutture/dipartimenti_240/disesf/summer_school_2020/

10/2018 – 12/2019 Viterbo, Italy
INTRODUCTION OF GAMES THEORY University of Tuscia

Address Via del Paradiso 47, Via S. Camillo de Lellis snc, 01100, Viterbo, Italy

09/2019 – 10/2019 Roma, Italy

GIS COURSE CREA-PB

05/2018 Berlin, Germany

RISK ANALYSIS AND RISK MANAGEMENT IN AGRICULTURE: THEORY AND APPLICATIONS I Humboldt-Universität zu Berlin

05/2018 Göttingen, Germany

RISK ANALYSIS AND RISK MANAGEMENT IN AGRICULTURE: THEORY AND APPLICATIONS II Georg-August-Universität Göttingen

02/2018 Viterbo

R: STATISTICS INTRODUCTION AND APPLICATION University of Tuscia

Address Via del Paradiso 47, Via S. Camillo de Lellis snc, 01100, Viterbo

31/10/2017 – 09/01/2018

MATHEMATICAL METHODS FOR ECONOMICS AND FINANCE University of Tuscia

11/06/2017 – 15/06/2017 Viterbo, Italy

STATISTICAL METHODOLOGY COURSE FOR AGRICULTURAL SCIENCES. GENERAL LINEAR MODELS Italian Society of Agronomy

Generalized Linear Models (GLMs)
Principal Component Regression (PCR)
Partial Least Square Regression
Theory and Practice with R code

18/03/2017 – 18/03/2017 Baltimore, United States

BUILDING R PACKAGES Building R Packages by Johns Hopkins University on Coursera

11/2016 – 12/2016 Baltimore, United States

THE R PROGRAMMING ENVIRONMENT Johns Hopkins University

10/2016 – 11/2016 Baltimore, United States

ADVANCED R PROGRAMMING Johns Hopkins University

27/01/2003 Viterbo, Italy

ORDER OF AGRONOMISTS AND FORESTERS OF THE PROVINCE OF VITERBO WITH N ° 215 Order of Agronomists and Foresters of the Province of Viterbo

24/09/2002 Viterbo, Italy

PROFESSIONAL QUALIFICATION University of Tuscia

09/04/2002 Viterbo, Italy

MASTER'S DEGREE IN AGRICULTURAL SCIENCE AND TECHNOLOGY - CURRICULUM: AGRICULTURAL RESOURCE MANAGEMENT - AGRICULTURAL ECONOMICS University of Tuscia

Field of study Inter-disciplinary programmes and qualifications involving agriculture, forestry, fisheries and veterinary |

Final grade 110 cum laude |

Thesis Economic analysis of the establishment of a production cooperative in the Latera caldera area

05/02/2024 – 09/02/2024 Bologna, Italy

WINTER SCHOOL SIDEA - AGRO-ENVIRONMENTAL SYSTEM ECONOMIC VALUATION, MODELLING AND POLICIES Società Italiana di Economia Agraria SIDEA - University of Bologna,

Website <https://www.sidea.org/wp2/winter-school-2024/>

● **LANGUAGE SKILLS**

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2
FRENCH	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

RR Studio R Markdown | Programming languages known Python (profficient) R SQL | GIS software ArcGIS QGIS | Latex Software | Microsoft office(WordExcel Powerpoint Outlook)

● **PUBLICATIONS**

2018
[Modelling Agricultural Risk Management Policies](#)

Severini S, Biagini L, Finger R. Modeling agricultural risk management policies – The implementation of the Income Stabilization Tool in Italy. Journal of Policy Modeling 2019;41:140–55. <https://doi.org/10.1016/j.jpolmod.2018.03.003>
Personal Contributions: software; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.
DOI: 10.1016/j.jpolmod.2018.03.003

2020
[The Role of the Common Agricultural Policy in Enhancing Farm Income](#)

Biagini L, Antonioli F, Severini S. The Role of the Common Agricultural Policy in Enhancing Farm Income: A Dynamic Panel Analysis Accounting for Farm Size in Italy. J Agric Econ 2020;71:652–75. <https://doi.org/10.1111/1477-9552.12383>
Personal Contributions: Conceptualisation; methodology; software; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.
DOI: 10.1111/1477-9552.12383

2022
[Do direct payments efficiently support incomes of small and large farms?](#)

Stefano Ciliberti, Simone Severini, Maria Giovanna Ranalli, Luigi Biagini, Angelo Frascarelli, Do direct payments efficiently support incomes of small and large farms?, European Review of Agricultural Economics, 2022;, jbac013, <https://doi.org/10.1093/erae/jbac013>
Personal Contributions: Conceptualisation; methodology; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.
DOI: 10.1093/erae/jbac013

2022
[Potential economic benefits deriving from introducing aromatic plants in mixed beekeeping citrus farming systems in Sicily](#)

Severini, S., Luigi, B., Daniele, D., and Pier Paolo, D. 'Potential economic benefits deriving from introducing aromatic plants in mixed beekeeping citrus farming systems in Sicily', Stanisavljević, L. (2022). EurBee9 - 9th European Congress of Apidology, 20-22. September 2022, Belgrade, Serbia: Abstracts Book (p. 324). Belgrad DOI: 10.5281/zenodo.7239012
Personal Contributions: Conceptualisation; methodology; software; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.

DOI: 10.5281/zenodo.7239012

2022

How does the farmer strike a balance between income and risk across inputs? An application in Italian field crop farms.

Biagini L. and Severini S. How does the farmer strike a balance between income and risk across inputs? An application in Italian field crop farms. Sustainability 2022, 14(23), 16098 <https://doi.org/10.3390/su142316098>

Personal Contributions: Conceptualisation; methodology; software; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.

DOI: 10.3390/su142316098

2022

Benefits of using production function factors in assessing farm risk: a simulation on the role of irrigation data

L. Biagini, C. Zinnanti and S. Severini, "Benefits of using production factors in assessing farm risk: a simulation on the role of irrigation data," 2022 IEEE Workshop on Metrology for Agriculture and Forestry (MetroAgriFor), 2022, pp. 303-306, doi: 10.1109/MetroAgriFor55389.2022.9965071.

Personal Contributions: Conceptualisation; methodology; software; validation; formal analysis; investigation; resources; data curation; writing—original draft preparation; writing—review and editing; visualisation.

DOI: 10.1109/MetroAgriFor55389.2022.9965071

2023

The impact of CAP subsidies on the productivity of cereal farms in six European countries: A historical perspective (2008–2018)

Biagini, L., Antonioli, F., & Severini, S. (2023). The impact of CAP subsidies on the productivity of cereal farms in six European countries: A historical perspective (2008–2018). Food Policy, 119(March), 102473. <https://doi.org/10.1016/j.foodpol.2023.102473>

DOI: 10.1016/j.foodpol.2023.102473

● **HONOURS AND AWARDS**

13/09/2021

Cioffi Award for the best doctoral thesis – SIDEA Italian Society of Agricultural Economics

● **CONFERENCES AND SEMINARS**

20/06/2024 – 21/06/2024 Bari

13th AIEAA Conference - The social sustainability of European agriculture facing old and new challenges. Issues, methods and policies

1. Write here theAll that glitters is not green: energy consumption of eco-friendly fanning practices in Italy-
Author(s): Biagini, Luigi; Antonioli, Federico; Severini, Simone Presenting Author: Biagini, Luigi -Submission Type I
Conference Track: Extended abstract
2. Variable inputs use as a risk mitigation strategy. An empirical assessment on irrigated field crop farms in Italy.
Author(s): Biagini, Luigi; Bozzola, Martina; Severini, Simone - Presenting Author: Biagini, Luigi - Submission Type I
Conference Track: Extended abstract
3. The CAP Direct Payments Reform 2023~2027 in Italy: A Path to Fairer Redistribution? - Author(s): Pierangeli, Fabio;
Biagini, Luigi; Pupo D'Andrea, Maria Rosaria; Severini, Simone; Sorrentino, Alessandro - Presenting Author:
Pierangeli, Fabio Submission Type I Conference Track: Extended abstract
4. Resilience in Adversity. The Dynamics of Vietnamese SME Resilience During the COVID-19 Pandemic - Author(s):
Ta, Thi Nguyet Trang; Luigr, Biagini; Nguyen. Manh Hung; Le, Thi Hoai Anh; Severini, Simone - Presenting Author:
Ta, Thi Nguyet Trang- ubmission Type I Conference Track: Extended abstract
5. Unveiling the economic profitability and risk of durum wheat production. A bibliometric map of factors affecting
quality and yield. - Autbor(s): Chab, Lamiaa; Biagini, Luigi; Severini, Simone - Presenting Author: Chab, Lamiaa -
Submission Type I Conference Track: Extended abstract
description...

18/03/2024 – 20/03/2024 The University of Edinburgh, UK

98th Annual Conference of The Agricultural Economics Society

Presenter Contributed Papers: **Does shifting to organic and ecofriendly production techniques allow to reduce energy consumption in the farm sector?** Author(s): Dr Luigi Biagini, Prof Severini Simone, Dr Antonioli Federico
Chair: Contributed Papers 3 - Impact Assessment II

29/08/2023 – 01/09/2023 Rennes - France

XVII EAAE Congress

1. The Impact of CAP Subsidies on the Productivity of Cereal Farms in Six European Countries (Presenter)
2. The Determining Factors of Farmers' Participation in Insurance Schemes: a Comparative Analysis of Machine Learning Tools (Presenter)

22/06/2023 – 23/06/2023 Università Statale di Milano - Milano

12th AIEAA Conference

1. Chair: PS-C2: Climate change and risk management C
2. Can Machine Learning discover the determining factors in participation in insurance schemes? A comparative analysis (presenter)

23/11/2022 – 23/11/2022 Webinar - Luxor - Egipt

PLANT-B - New IPM tools for the control of Honeybee pests & valorization of endemic Mediterranean Honeybee subspecies - webinar

Socio-economic analysis of PLANT-B farming system in Italy: Synthesis of the results of the 1st year

09/11/2022 – 10/11/2022 Athens, Greece

European Evaluation Helpdesk Good Practice Workshop "How to assess direct payments in the new CAP

Evaluation of the impact of the cap measures towards the general objective "viable food production"

20/10/2022 – 22/10/2022 University of Turin

63rd RSA - Italian Society of Economics - 'The challenge of work between global transitions and local inequalities'."

Luigi Biagini, Federico Antonioli, Simone Severini - Does the impact of the Common Agricultural Policy on TFP differ between the EU Member States and farms with different productivity levels?

05/10/2022 – 07/10/2022 Göttingen, Germany

AgEconMeeting: 185th EAAE seminar on Early Career Development of Agricultural Economists in Europe

Luigi Biagini, Simone Severini - Can Machine Learning discover the determining factors in participation in insurance schemes? A comparative analysis

20/09/2022 – 22/09/2022 Belgrade, Serbia

EurBee 9 9th European Congress of Apidology

Severini Simone, Biagini Luigi, Dipasquale Daniele, Danieli Pier Paolo - POTENTIAL ECONOMIC BENEFITS DERIVING FROM INTRODUCING AROMATIC PLANTS IN MIXED BEEKEEPING-CITRUS FARMING SYSTEMS IN SICILY

16/06/2022 – 17/06/2022 University of Tuscia - Viterbo - Italy

11th AIEAA Congress «CAP, Farm to Fork and Green Deal: policy coherence, governance and future challenges»

Biagini L., Antonioli F., Severini S. - Does the impact of CAP subsidies on TFP differ between the EU Member States and farms with different productivity levels

28/04/2022 – 30/04/2022 Research Institute of Organic Agriculture (FiBL) - Frick - Switzerland

SGA-Conference 2022 «Evidence-based agricultural and food policy - Role of research for policy making»

Biagini L., Antonioli F., Severini S. -The role of CAP measures in enhancing farm income: a EU-wide dynamic analysis

09/06/2021 – 11/06/2021 Rome, Italy - OnLine

10th Conference AIEAA - Agriculture, Food and Global Value Chains: Issues, Methods and Challenges

Stefano Ciliberti , Simone Severini , Maria Giovanna Ranalli , Luigi Biagini , Angelo Frascarelli - Do Direct Payments Efficiently Support the Income of Small and Large Farms? Evidences From Italy Estimating Quantile Continuous Treatment Effects -

10/06/2020 – 11/06/2020

9th AIEAA Conference

Severini S., Biagini L. El Benni N Finger R- Predicting the level of the indemnities of EU Income Stabilization Tool using Tweedie distribution and Machine Learning

Link <https://www.aieaa.org/aieaaconference2020>

04/09/2019 – 05/09/2019 ETH Zurich and Agroscope Taenikon Switzerland

171th EAAE Seminar

Severini S. Biagini L. Antonioli F Paper The role of CAP measures in enhancing farm income: a dynamic panel analysis in Italy

04/09/2019 – 05/09/2019 ETH Zurich and Agroscope Taenikon Switzerland

171th EAAE Seminar

Ciliberti S. Severini S. Biagini L. Frascarelli A. How much does the CAP efficiently support farm incomes? A quantile regression analysis on Italian farms

12/06/2019 – 13/06/2019 Pistoia

8th AIEAA Conference

Severini S. Biagini L. Antonioli F The role of CAP measures in enhancing farm income: a dynamic panel analysis accounting for farm size in Italy

27/05/2019 – 28/05/2019 Bruxelles

172nd EAAE Seminar

Severini S. Biagini L. Antonioli F The role of agri-environment payments in enhancing farm income: a dynamic panel analysis in Italy

Link https://ec.europa.eu/jrc/sites/jrcsh/files/172_eaae_seminar_agenda.pdf

03/2019 Humboldt-Universität zu Berlin

165th EAAE-Seminar "Agricultural Land Markets"

15/10/2018 University of Florence

Income level and well being conditions of agricultural households in Europe

27/07/2018 – 01/08/2018 Vancouver, British Columbia

30th International Conference of Agricultural Economists

Severini S. Biagini L El Benni N, and Finger R. - Assessing the distribution and extent of indemnifications provided by the EU Income Stabilization Tool by means of a LASSO-Tweedie approach

25/04/2018 – 26/04/2018 Budapest

162 EAAE Seminar -The evaluation of new CAP instruments: Lessons learned and the road ahead

Severini S. & Biagini L. The direct and indirect net effect of CAP support in enhancing farm income level: a farm based econometric analysis

Link http://agecon.hu/wp-content/uploads/2015/09/Programme_162EAAE_Seminar-1.pdf

02/03/2018 – 02/03/2018 Perugia

LV Conference of the Italian Society of Agricultural Economic

Severini S. & Biagini L. The direct and indirect net effect of CAP support in enhancing farm income level: a farm based econometric analysis

● **PEN PROFILE**

Pen Profile

Research interests are in agricultural policy analysis, with a focus on evaluating the impact of agricultural policies, in particular Pillar 1 and 2 of CAP, on income, productivity, irrigation, and energy choice. The investigation is conducted using both ex-ante and ex-post methods to evaluate the impact of policies.

A strong foundation in microeconomic theory has allowed me to master research techniques in the fields of econometrics, machine learning, policy evaluation, and stochastic simulation. I have developed my research using microeconomic data (FADN and EU-SILC) and meteo data from Agri4cast Resources Portal and Copernicus. I am also interested in risk analysis and management at the farm level, resilience, and sustainability of farming systems, and I am particularly interested in using machine learning to improve these areas.

● **ASSOCIATED EDITOR**

26/07/2024 – CURRENT

Agriculture & Food Security

● **PEER REVIEW**

2023 – CURRENT

Journal of agriculture and food research

2023 – CURRENT

Journal of agricultural and applied economics

2023 – CURRENT

Agricultural System

2023 – CURRENT

Agronomy

05/12/2022 – CURRENT

Applied Economics

21/11/2022 – CURRENT

Economia agro-alimentare/Food Economy

20/11/2022 – CURRENT

International Journal of Environmental Research and Public Health

03/11/2022 – CURRENT

Sustainability

18/11/2021 – CURRENT

Journal of Agricultural Economics - JAE

01/10/2021 – CURRENT

Agricultural Economics Czech

01/01/2021 – CURRENT

Bio-based and Applied Economics (BAE)

01/01/2020 – CURRENT

Agriculture & Food Security

01/01/2020 – CURRENT

SN Business & Economics

● TEACHING ACTIVITIES

28/09/2022 – CURRENT

Lecteur - Course on Agricultural Policies and Market Evolution - University of Tuscia - DAFNE

28/09/2022 (The agri-food sector) – 12/10/2022 (Price analysis) – 02/11/2022 (CAP from 1960 to the McSharry reform, part 1) – 14/11/2022 (Risk in agriculture) – 15/11/2022 (CAP from 1960 to the McSharry reform, part 2) – 22/11/2022 (CAP Decoupled payments, part 1) – 23/11/2022 (CAP Decoupled payments, part 2).

Master's Degree - Simone Severini - Course: Agricultural Policies and Market Evolution - LM69 - 14 hours - 1.75 ECTS credits

01/02/2022 – CURRENT

Lecteur - Forest and Environmental Economics and Valuation

27/02/2023 – 29/05/2023

Lecteur - Forest and Environmental Economics Course - University of Tuscia - DAFNE

27/02/2023 Course Introduction - 13/03/2023 Exercise on Production and Cost Curves - 20/03/2023 Exercise on Supply and Demand - 27/03/2023 Exercise on Elasticity - 28/03/2023 Investment Evaluation: Net Present Value - 03/04/2023 Investment Evaluation: Net Present Value - Exercises - 17/04/2023 Forest-Wood-Mobile System - 08/05/2023 Introduction to Appraisal - Method, Criteria and Appraisal Procedures - 09/05/2023 Estimation of Metric Calculation - 15/05/2023 Land Cadastre Overview - 22/05/2023 Financial Mathematics - Introduction - Periodicity - 23/05/2023 Financial Mathematics Exercises - Forest Utilization Project - 29/05/2023 Financial Mathematics - Periodicity - Exercises

Bachelor's Degree - Prof. Simone Severini - Course: Forest Economics and Valuation - L25 - 21 hours - 2.625 ECTS credits

14/03/2023 – 24/03/2023

Lecteur - Course on the Agricultural Valuation - University of Tuscia - DAFNE

14/03/2023 Basics of Urban Planning - 21/03/2023 Basics of Urban Planning + Basics of Building Construction - 24/03/2023 Basics of Building Construction - Cadastre - Land Registry - Due Diligence Master's Degree - Prof. Attilio Coletta - Course: Preparation course for the state examination of Agronomist and Forestry Doctor - 6.5 hours - 0.8125 ECTS credits

07/03/2022 – 28/06/2022

Lecteur - Forest and Environmental Economics Course - University of Tuscia - DAFNE

07/03/2022 (Production Function and Production Costs) 15/03/2022 (Demand, Supply, and Market Equilibrium) - 28/03/2022 (International Trade) - 29/03/2022 (Forest Wood System) - 09/05/2022 (Professional Qualification Exam and Valuation in Professional Practice. Cadastre) - 10-05/2022 (Metric Estimation and Wood Value) - 28/06/2022 (Collaborating for the written exam of Forest Valuation)

Bachelor's Degree - Prof. Simone Severini - Course: Forest Economics and Valuation - L25 - 14 hours - 1.75 ECTS credits

04/2022 – 05/2022

Lecteur - Course on the Agricultural Valuation - University of Tuscia - DAFNE

Estimative due diligence - Notions of urban planning (The master plan and detailed plans) - Landscape constraints - Hydrogeological constraints - Construction in rural areas - Notions of cadastral survey.

Master's Degree - Prof. Attilio Coletta - Course: Preparation course for the state examination of Agronomist and Forestry Doctor - 10 hours - 1.25 ECTS credits

27/09/2021 – 13/12/2021

Lecturer - Forest and Environmental Economics Course - University of Tuscia - DAFNE

27/09/2021 Course Introduction - 27/10/2021 Price Analysis - 10/11/2021 Price Analysis (exercise) - 13/12/2021 Estimating Metric Computation.

Bachelor's Degree - Prof. Simone Severini - Course: Forest Economics and Valuation - L25 - 11 hours - 1.375 ECTS credits

12/10/2021 – 12/10/2021

Seminar: A dynamic GMM application for the analysis of the impact of support granted by the Common Agricultural Policy to Italian farmers.

Course for PhD students - Coordinator Prof. Simone Severini - 3 hours - 0.375 ECTS

04/2021 – 05/2021

Lecteur - Forest and Environmental Economics and Valuation

Estimative Due Diligence - Urban Planning Concepts (Master Plan and Detailed Plans) - Landscape Constraints - Hydrogeological Constraints - Construction in Rural Areas - Cadastre
Master's Degree - Prof. Attilio Coletta - Course: Preparation course for the state examination of Agronomist and Forestry Doctor - 10 hours - 1.25 ECTS credits

17/05/2021 – 25/05/2021

Lecturer - Forest and Environmental Economics Course - University of Tuscia - DAFNE

17/05 - 18/05/2021 (The forest utilization project) - 24/05/2021 and 25/05/2021 (Estimating metric computation).
Bachelor's Degree - Prof. Simone Severini - Course: Forest Economics and Valuation - L25 - 8 hours - 1.00 ECTS

04/2020 – 04/2020

Preparation course for the exam for professional qualification as an Agronomist and Forestry Doctor - University of Tuscia

Estimating due diligence - Knowledge of urban planning (The master plan and detailed plans) - Landscape constraints - Hydrogeological constraints - Rural zone construction - Knowledge of cadastral system - Building violations.
"Master's Degree - Prof. Attilio Coletta - Course: Professional Preparation Course for the qualification of Agronomist and Forestry Doctor - 10 hours - 1.25 ECTS credits"

27/02/2020 – 21/04/2020

Lectures for the Forest and Environmental Economics Course - DAFNE - University of Tuscia

27/02/2020 (The forest utilization project) - 21/04/2020 (The profession of Agronomist and Forestry Doctor).
Bachelor's Degree - Prof. Simone Severini - Course: Forest Economics and Valuation - L25 - 4 hours - 0.50 ECTS credits

17/10/2019 – 17/10/2019

Supply curve and production costs - seminar - Course of Political Science - DEIM - Prof. Sorrentino -

The supply curve and firm costs Bachelor's Degree - Prof. Alessandro Sorrentino - Course: Economics and policy of European integration in business economics - L18 - 2 hours - 0.25 ECTS credits

03/12/2018 – 03/12/2018

Seminar - Estimating metric computation - Forest Economics and Valuation Course - University of Tuscia - DAFNE

09/09/2018 – 16/09/2018

R Course for Ph.D. Student - Università della Tuscia

Introduction to R with applications to statistics and econometrics Course for PhD Research Students - Coordinator Prof. Simone Severini - Course: Economics, Management, and Quantitative Methods - 12 hours - 1.50 ECTS credits

12/2017 – 12/2017

Seminar - Estimating metric computation - Forest Economics and Valuation Course - University of Tuscia - DAFNE

Bachelor's Degree - Prof. Attilio Coletta - Course: Rural Appraisal - L25 - 2 hours - 0.25 ECTS

27/03/2017 – 22/05/2017

R Course for Ph.D. Student - Università della Tuscia

Introduction to R with main applications to statistics and econometrics. Ph.D. Student Course - Coordinator Prof. Simone Severini - 30 hours - 3.75 ECTS credits

● **THESIS ADVISOR**

04/2020 – 09/2020

Co-Advisor for Master's Thesis on Efficiency of Dairy Sheep Farms: A Preliminary Analysis on Data from the Agricultural Accounting Network in the Lazio and Tuscany Regions Candidate: Fabrizio Soro

Agricultural and Environmental Sciences (LM-69) Master's Thesis: Efficiency of dairy sheep farms: a preliminary analysis on data from the Agricultural Accounting Network in the Lazio and Tuscany regions Candidate: Fabrizio Soro