

# Curriculum vitae

## Personal Details

First name LORENZO  
Surname CAMPONI  
E-mail address [l.camponi@pm.univpm.it](mailto:l.camponi@pm.univpm.it)

## Education & Training

01/11/2019- in progress PhD student in the Course of Agricultural, Food and Environmental Science, Polytechnic University of Ancona (Italy).  
Research Project: "Evaluation of soil suitability to management changes"

06/12/2020 Graduated with honors in the Master Course of Forestry, Soil and Landscape Science, Department of Agricultural, Food and Environmental Science, Polytechnic University of Ancona (Italy).  
Original research thesis: "Preliminary observations on organic material and phytoliths alteration of the topsoil (O+A) under holm oak (*Quercus ilex* L.) forests developed on two parent materials. Sardinia and Tuscany, Italy."  
Supervisor: Professor Giuseppe Corti  
Co-supervisors: Professor Stefania Cocco

26/04/2017- 31/07/2017 ERASMUS in the Universitatea de Științe Agricole și Medicină Veterinară, Iași (Romania)

09/12/2015 Graduated with honors in the Course of Forestry and Environmental Sciences, Department of Agricultural, Food and Environmental Science, Polytechnic University of Ancona (Italy).  
Original research thesis: "Investigation on organic horizons of soils under beech forest in Central Apennines".  
Supervisor: Professor Stefania Cocco  
Co-supervisor: Professor Giuseppe Corti.

## Work Experience

02/2018- 10/2019 Military service at Italian Army

## Publications & Presentations

**Camponi, L.**, Cardelli, V., Cocco, S., Serrani, D., Salvucci, A., Cutini, A., Agnelli, A., Fabbio, G., Bertini, G., Roggero, P.P., Corti, G. 2022. Effect of coppice conversion into high forest on soil organic C and nutrients stock in a Turkey oak (*Quercus cerris* L.) forest in Italy. Journal of Environmental Management, 312. <https://doi.org/10.1016/j.jenvman.2022.114935>.

**L. Camponi**, D. Serrani, V. Cardelli, G. Luzi, G. Corti, A. Salvucci, S. Tiberi, L. Gasparini, G. Romiti, S. Cocco "Estimation and characterization of the eroded soil after intense rainfalls in the medium hillside. Sant'Urbano, Apiro." Workshop: "Soil Conservation and Environmental Protection (Imola, Italy), September 6-10, 2021"

**L. Camponi**, V. Cardelli, S. Cocco, D. Serrani, A. Salvucci, A. Agnelli, A. Cutini, G. Fabbio, G. Bertini, P. Roggero, G. Corti "Natural evolution and conversion to high forest have little effect on soil organic C and nutrients stock in a multi-millennial turkey oak (*Quercus cerris* L.) coppice". SECOND JOINT MEETING ON SOIL AND PLANT SYSTEM SCIENCES 20<sup>th</sup>-23<sup>rd</sup> September 2021

**L. Camponi**, V. Cardelli, D. Serrani, A. Salvucci, A. Agnelli, A. Cutini, G. Fabbio, G. Bertini, P. Roggero, G. Corti, S. Cocco "TIME AND HOLM OAK (*QUERCUS ILEX* L.) IN ITS NORTHERN MEDITERRANEAN RANGE ARE THE MAIN FORCES IN PRODUCING C AND NUTRIENT STOCKS" European society for soil conservation (ESSC) 1st International Joint Congress on "Sustainable Management of Cultural Landscapes in the context of the European Green Deal" 10<sup>th</sup>-14<sup>th</sup> November 2021

**L. Camponi**, V. Cardelli, D. Serrani, A. Salvucci, G. Corti, S. Cocco «Multifunctionality of chestnut forests: contribution of chestnut and chestnut groves to the soil carbon and phosphorus stock» Workshop: “RURAL LANDSCAPE, LAND SUITABILITY, EXCELLENCE OF AGRICULTURAL PRODUCTION” Imola, 21-23 June, 2022