

University Academic Curriculum Vitae

Personal information

Name	Giacomo Mei
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Education since leaving school

2019	Ph.D. in Food, Agricultural and Environmental Sciences - Specialization in Forest Ecology. With additional qualification of Doctor Europaeus. Marche Polytechnic University
2018 (March – July)	Visiting Ph.D. student at the University of Zagreb (Croatia) - Faculty of Forestry, dept. of ecology and forestry
2014	Licence to lawfully engage in professional practice of agronomist and forester University of Padova; National Council of Doctors of Agronomy and Forestry; Ministry of Agriculture, Food Sovereignty and Forestry
2014	Master's degree in Forest and Environmental Sciences, Curriculum: Management of the Environment and Biodiversity - <u>110/110 cum laude</u> University of Padova;
2013 (September – December)	Visiting student at the Sir Sandford Fleming College (Canada) – Dept. of forest Ecology and Forestry
2012	Degree in Forest and Environmental Sciences - 110/110 cum laude Marche Polytechnic University

Present appointment

Title of the Appointment	"Habitats - LEST"
Date	September 15, 2023 – September 15, 2025
Position	Assistent research (AR)
Main activities and responsibilities	Analysis, monitoring and documentation of natural and semi-natural habitats in open areas (such as grasslands, peat bogs, pasture and scrub vegetation and freshwater habitats) of South Tyrol in order to provide useful data for the management and protection of habitats and the development of methods and parameters for future monitoring.

Employer's name and address Free University of Bozen-Bolzano, Faculty of Agricultural, Environmental and Food Sciences;
Piazza Università, 5 39100 - Bolzano, Italy

Professional experience

in the field of research

Date May 03, 2023 – September 12, 2023

Title or type of research Forest ecosystems: fragmentation and re-naturalization processes

Position Research Fellow (post doctoral)

Main activities and responsibilities Monitoring on a regional scale of the "Natura 2000 Network" through survey activities and data interpretation focused on the ecological-structural characterization with particular attention to the natural ecological dynamics and relating to the different management methods, the effects of disturbance and abandonment especially of forest communities.

Employer's name and address University of Bari "Aldo Moro" – Department of Agri-environmental and Territorial Sciences, Via G. Amendola 165/A, 70126, Bari, Italy

Date July 01, 2022 – January 10, 2023

Title or type of research "Natura 2000 network: actions of monitoring of habitats (*2250, *9210, *1120, *8330, *1170) and species (*Stipa austroitalica*, *Charadrius alexandrinus*, *Larus audouinii*) of the Puglia Region

Position External Research Collaborator (post doctoral)

Main activities and responsibilities Technical support for the monitoring at the sub-regional scale of the Habitat *9210 "Apennine beech forests with *Taxus baccata* and *Ilex*" within the research project "Natura 2000 network: habitat monitoring actions (*2250, *9210, *1120, *8330, *1170) and species (*Stipa austroitalica*, *Charadrius alexandrinus*, *Larus audouinii*) of the Puglia Region" – Action 3 Habitat Monitoring *9210 "Apennine beech woods with *Taxus baccata* and *Ilex*". Data survey and interpretation activities focused on the ecological-structural characterization with particular attention to the natural ecological dynamics and related to the different management methods, to the post-disturbance and post-abandonment recovery effects.

Employer's name and address University of Bari "Aldo Moro" – Department of Agri-environmental and Territorial Sciences, Via G. Amendola 165/A, 70126, Bari, Italy

Date July 01, 2021 – June 30, 2022

Title or type of research Census and mapping of natural and semi-natural habitats for the "Carta Natura" project - Calabria Region

Position Research Fellow (post doctoral)

Main activities and responsibilities Survey activities in the field, cartographic restitution and coordination of the Reggio Calabria working group as part of the research project "Sistema Carta Natura". The research activity is focused on the ecological-vegetational characterization of the landscape with particular attention to the natural ecological dynamics and related to the different management methods, to the post-fire and post-abandonment recovery effects.

Employer's name and address "Mediterranean" University of Reggio Calabria – Department of Agriculture, Feo di Vito snc, 89122 Reggio Calabria, Italy

Date June 01, 2019 – May 31, 2020

Title or type of research	Management and conservation of forest biodiversity in the Apennine-Balkan district
Position	Research Fellow (post doctoral)
Main activities and responsibilities	Research activity carried out internationally focused on the study, characterization and quali-quantification of the effects of the various forest management practices, their modification and interruption with particular attention to the floristic-vegetational, pedological, ecological, landscape and socio-economic aspects .
Employer's name and address	Marche Polytechnic University - Department of Agricultural, Food and Environmental Sciences (D3A) (Former Faculty of Agriculture), Botany and Applied Ecology Section - Via Breccia Bianche 10, 60131 - Ancona (AN), Italy.
Date	December 08 – 23, 2019
Title or type of research	Research project on the study and ecological-environmental, botanical, pedological and dendrochronological characterization of <i>Ostrya Carpinifolia</i> (Black Hornbeam) woods at the level of the entire distribution area.
Position	External Research Collaborator
Tasks	General Supervisor and Coordinator of the analysis and interpretation groups of Botanical, Pedological and Ecological-Silvicultural data
Main activities and responsibilities	Analysis and interpretation of the pedological, floristic-vegetational and physiognomic-structural data of the populations surveyed in Italy, Slovenia, Croatia, Bosnia and Montenegro;
Employer's name and address	<p>Botany and applied ecology research group - Polytechnic University of Marche, Department of Agricultural, Food and Environmental Sciences - via Breccia Bianche, 10 - 60131 Ancona (AN), Italy</p> <p>University of Zagreb - Faculty of Forestry, Department of Ecology and Forestry. Svetošimunska cesta 25 - 10000 Zagreb, Croatia</p> <p>Ministry of Agriculture, Forestry and Water Resources Management of the Serbian Republic of Bosnia and Herzegovina – Forest Company of the Serbian Republic of Bosnia and Herzegovina, Center for the production of seeds and nursery material.</p> <p>Government of the Republic of Srpska, 1 Trg Republike Srpske; 78000 Banja Luka</p>
Date	July 04 – 18, 2019
Title or type of research	Research project on the study and ecological-environmental and dendrochronological characterization of high altitude virgin and old-growth forests within the Mount Orjen National Park – Dinaric Alps (Bosnia and Herzegovina) and Durmitor National Park (Montenegro)
Position	External Research Collaborator
Tasks	Expert detector - responsible and coordinator of the groups for the floristic-vegetational and pedological surveys
Main activities and responsibilities	<p>Identification and georeferencing of representative permanent test areas;</p> <p>survey of dendrometric and physiognomic-structural data;</p> <p>dead mass estimation; floristic – vegetation surveys;</p> <p>opening, description and sampling of soil profiles;</p> <p>sampling of woody cores for the dendrochronological study.</p>

Employer's name and address	University of Zagreb - Faculty of Forestry, Department of Ecology and Forestry. Svetošimunska cesta 25 - 10000 Zagreb, Croatia Ministry of Agriculture, Forestry and Water Resources Management of the Serbian Republic of Bosnia and Herzegovina – Forest Company of the Serbian Republic of Bosnia and Herzegovina, Center for the production of seeds and nursery material. Government of the Republic of Srpska, 1 Trg Republike Srpske; 78000 Banja Luka
Date	May – June, 2018
Title or type of research	Survey campaign for the delimitation, description and monitoring of Natura 2000 habitats in Croatia
Position	External Research Collaborator
Tasks	Expert detector
Main activities and responsibilities	Environmental monitoring of riparian formations and <i>Alnus glutinosa</i> forest formations necessary for the compilation of the Natura 2000 reports for the Areas of Community Interest, subject to taxonomic identification of the plant species, perimeteration and cartographic restitution of the established permanent plots.
Employer's name and address	University of Zagreb - Faculty of Forestry, Department of Ecology and Forestry. Svetošimunska cesta 25 - 10000 Zagreb, Croatia
Date	May – July, 2018
Title or type of research	Environmental monitoring project and updating of technical maps of the Risnjak National Park (Croatia)
Position	External Research Collaborator
Tasks	Expert detector
Main activities and responsibilities	Floristic - vegetational and structural surveys for the updating of the vegetation map of the Risnjak National Park
Employer's name and address	University of Zagreb - Faculty of Forestry, Department of Ecology and Forestry. Svetošimunska cesta 25 - 10000 Zagreb, Croatia
Date	July 02 – 08, 2018
Title or type of research	Research project on the study and ecological-environmental and dendrochronological characterization of high altitude virgin and old-growth forests within the Mount Orjen National Park – Dinaric Alps (Bosnia and Herzegovina) and Durmitor National Park (Montenegro)
Position	External Research Collaborator
Tasks	Expert detector - responsible for floristic-vegetational and pedological surveys
Main activities and responsibilities	Identification and georeferencing of representative areas and establishment of permanent plots; survey of dendrometric and physiognomic-structural data; necromass estimation; floristic-vegetational reliefs; opening, description and sampling of soil profiles; tree coring for dendrochronological analysis.

Employer's name and address	University of Zagreb - Faculty of Forestry, Department of Ecology and Forestry. Svetošimunska cesta 25 - 10000 Zagreb, Croatia
Date	October 02 – 19, 2012
Title or type of research	Identification of Sediment source areas in the Rio Cordon experimental basin (Selva di Cadore, Veneto) in order to evaluate the phenomena of recovery and formation of sediment source areas that allow the correction of models.
Position	External Research Collaborator
Tasks	Detector
Main activities and responsibilities	Identification and Mapping of Sediment Source Areas; Identification of areas mapped during previous studies and evaluation of the current state; Mapping and evaluation of newly found Sediment Source Areas
Employer's name and address	National Research Council, Research Institute for Hydrogeological Protection (CNR-IRPI Padua section) Corso Stati Uniti, 4, 35127 Padua (PD), Italy University of Padua, TESAF Department (Territory and Agro-Forestry Systems) & CIRGEO (Interdepartmental Center for Cartography, Photogrammetry, Remote Sensing and SIT) - Agripolis - Viale dell'Università, 16 - 35020 - Legnaro (PD), Italy
Date	July 13 – 17, 2012
Title or type of research	Research project "Soils of the summit areas of the Majella National Park: relationships with past and future climate changes"
Position	External Research Collaborator
Tasks	Detector
Main activities and responsibilities	Field analysis and soil sampling in periglacial environment (Majella massif, CH); Opening profiles on the wall to check the presence and extent of rock glaciers; Identification and sampling of species colonizing high altitude scree.
Employer's name and address	Pedology research group, Marche Polytechnic University - via Breccie Bianche, 10 - 60131 Ancona (AN), Italy
Date	October 02 – 08, 2011
Title or type of research	Scanning of the Rio Cordon basin for the production of high-resolution digital terrain models for the land laser scanner survey campaign in Selva di Cadore, Veneto
Position	External Research Collaborator
Tasks	Assistant
Main activities and responsibilities	Transport and assembly of equipment
Employer's name and address	CIRGEO (Interdepartmental Research Center in Cartography Photogrammetry Remote Sensing and SIT, University of Padua) - Agripolis - Viale dell'Università, 16 - 35020 - Legnaro (PD), Italy
Date	July 12 – 15, 2011
Title or type of research	Research project "Soils of the summit areas of the Majella National Park: relationships with past and future climate changes"

Position	External Research Collaborator
Tasks	Assistant
Main activities and responsibilities	Field analysis and sampling of soils in a periglacial environment (Majella massif, CH). Perimetering, sectioning, measuring and sampling of <i>Chionomys nivalis</i> (Snow Vole) burrows. Determination and sampling of plant materials used in the construction of tunnels and “wedding rooms”
Employer's name and address	Pedology Research Group, Polytechnic University of Marche via Breccie Bianche, 10 - 60131 Ancona (AN), Italy
Date	July 14 – 17, 2010
Title or type of research	Research project "Soils of the summit areas of the Majella National Park: relationships with past and future climate changes"
Position	External Research Collaborator
Tasks	Assistant
Main activities and responsibilities	Field analysis and sampling of soils in a periglacial environment (Majella massif, CH). Opening pedological profiles at various altitudes, exposures and depths to confirm the presence of permafrost and investigate the causes underlying the glacial morphologies present
Employer's name and address	Pedology Research Group, Polytechnic University of Marche via Breccie Bianche, 10 - 60131 Ancona (AN), Italy

Other fields of business

Date	July 2015 - today
Position	Forester - Freelance
Main activities and responsibilities	Analysis and management of scientific, technical, administrative and economic problems inherent in the agro-forestry sector, as well as the protection and compatible use of the natural and seminatural environments. Design, programming and monitoring of protected areas, parks and reserves, Natura 2000 areas; botanical and pedological studies. Drafting of management plans for agro-forestry-pastoral systems for the enhancement of the mountain territory, both from an economic and ecological point of view. In particular by developing climatological analyzes; cutting, restoring and reforestation plans for forest areas; improvement of productivity of meadows and pastures. Consultancy for choosing the best management techniques for forest areas and wildlife resources; cultivation of agricultural land and methods of breeding in the livestock sector. Prevention, diagnosis and treatment of cultivated plants. Cadastral, topographical and cartographic works for both the rustic and the urban cadastre. Design and construction of irrigation systems, parks, gardens and industrial greenery. Design and construction supervision within the territorial planning of rural areas, in the recovery of the landscape, the environment and degraded areas; in the creation of public and private green spaces. Drafting of environmental impact assessment projects.
Employer's name and address	Giacomo Mei Forestry and Agricultural Engineering Studio, Via San Pietro, 44 – 61043 Cagli (PU), Italy
Sector	Environmental Planning and Management – Landscaping

Date	February 20, 2023 – April 27, 2023
Position	High school Supporter teacher

Main activities and responsibilities Fixed-term teaching, for competition Class ADSS - SUPPORT

Employer's name and address Institute of Higher Education "LUIGI DONATI" - Via Don Bosco n° 7- 61034, Fossombrone (PU)

Sector Teaching and Public Education

Date September 10, 2020 – June 30, 2021

Position High school Professor of Plant Production (Agronomy) and Geopedology (Rural economy)

Main activities and responsibilities Fixed-term teaching, for competition Class A-51 (ex A058) - AGRICULTURAL SCIENCES, TECHNOLOGIES AND TECHNIQUES.

Employer's name and address State Comprehensive Institute "DELLA ROVERE" – Via Nicasio Nardi 2, Urbania - 61049 (PU) – Agricultural Technical Institute – Via Garibaldi 63, Urbania - 61049 (PU)

Sector Teaching and Public Education

Date January 08 - March 20, 2019

Position High school Professor of Food Science and Food Culture

Main activities and responsibilities Full time teaching (18/18 hours) with fixed term, for the competition class A031 (ex A057) - FOOD SCIENCES AND FOOD CULTURE.

Employer's name and address Giuseppe Celli Higher Education Institute Via G. Santi, 23 61043 - Cagli (PU); IPSSAR headquarters - Via Santa Maria in Val D'Abisso, 19, 61046 Piobbico (PU).

Sector Teaching and Public Education

Date December 2014 – September 2016

Position Environmental monitoring and management consultant

Main activities and responsibilities Consulting, revision and design in the Forestry sector, landscape design, environmental restoration, management planning and monitoring of protected areas.

Employer's name and address ISTAMBIENTE srl - Via Ottaviani, 16/b – 62032 Camerino (MC), Italy
 VAT number and tax code 0153840031

Sector Environmental Engineering - Urban Planning

Date July 03 – 30, 2015

Position technician hired for the project by the architecture studio

Main activities and responsibilities Botanical and pedological study with drafting of the relative Botanical-Vegetational report required by service 6 of the Province of Pesaro and Urbino for the granting of Nulla Osta to the demolition and reconstruction project with expansion of a residential building in an area subject to hydrogeological constraints.

Employer's name and address Giorgio Gentili Architecture Studio, Via Agostino Mercuri, 11, 61048 Sant'Angelo In Vado (PU), Italy
 On behalf of: Mrs. Paioncini Bruna, Loc. Belvedere n°10 – 61048 Sant'angelo in Vado (PU), Italy

Sector Urban planning - Environmental

Date May 27 – July 29, 2015

Position technician hired for the project by the office in charge

Main activities and responsibilities Verification and updating of the Bidente Valley Forest Asset Plan for the period 2015 - 2025: inspection, description, update and possible modification of the Forest management units already included in the old plan; inspection, description and proposal for the creation of the Forest management units on a physiognomic-analytical basis for the areas to be included from scratch in the Plan.

Employer's name and address STUDIO VERDE - Via Schio, 47 - 49 – 47122 Forlì (FC), Italy

Sector Forest Management

Date May 27 – July 05, 2015

Position External Commissioner of Agricultural Economy and Rural Development at the site exams for obtaining the secondary school diploma in agriculture.

Main activities and responsibilities External Commissioner for competition class A058 – SC. AND MEC. AGR. AND MANAGE AZ., FIT., ENT. For the subject AGRICULTURAL ECONOMICS AND TERRITORIAL DEVELOPMENT.

Employer's name and address Technical Institute for Agriculture, Agri-food and Agro-industry and Professional Institute for Agriculture, Rural Development, Enhancement of Territorial Products and Management of Forest and Mountain Resources "Antonio Cecchi" - Via Caprile, 1 - 61121 Pesaro (PU), Italy
Ministry of Education, University and Research – Regional School Office for the Marches, Uff. VI Territorial area of Pesaro and Urbino, Adriatic state road, 151 – 61121 Pesaro (PU)

Sector Teaching and Public Education

Date April 01 - September 30, 2011

Position Trainee (Curricular traineeship)

Tasks Technical assistant

Main activities and responsibilities Floristic analysis in the field and in the laboratory, preparation and determination of herbarium samples, herbarium management and updating, cultivation and reintroduction of rare or endangered plant species, monitoring of areas of floristic-vegetational interest, assessments of incidence relating to protected areas through the "Natura 2000 Network"

Employer's name and address Province of Pesaro and Urbino - "AJB Brilli-Cattarini" Floristic Research Center for the Marche region via Barsanti, 18 - 61100 Pesaro (PU), Italy

Type of business or sector Museum, Research

Date June 06 – July 07, 2007

Position Trainee

Tasks Technical assistant

Main activities and responsibilities	Improvement and updating of the computerized management program for the permits issued for the collection of mushrooms and truffles at regional level with processing of statistical data, use of the territorial information system (geomedia) for the management of the areas of the Regional Forest Property, relations with the public for the performance of office services
Employer's name and address	Mountain Community of Catria and Nerone SADAF – associated service for agriculture and forest state property - Via Alessandri 19 - 61043 Cagli (PU), Italy
Type of business or sector	Forestry Sector: management and enhancement of agro-forestry territories - innovation and development
Date	April 16 – 20, 2007
Position	Trainee (Curricular traineeship)
Tasks	Technical assistant
Main activities and responsibilities	use of the territorial information system (geomedia), relations with the public for the performance of office services
Employer's name and address	Mountain Community of Catria and Nerone SADAF – associated service for agriculture and forest state property - Via Alessandri 19 - 61043 Cagli (PU), Italy
Type of business or sector	Forestry Sector: management and enhancement of agro-forestry territories - innovation and development

**Oral contribution
in exhibitions,
etc...**

Oral report (<u>invited speaker</u>)	Mei G. “ <i>Cultural Landscapes and Agroecology: Reviving Traditional Knowledge for Modern Agricultural Innovation.</i> ” July 28, 2024 Regional Technical Conference: "Landscape Management and Agricultural Sustainability: The Contribution of the PSR to the Conservation of Apennine Mountain Areas" - Acquaviva (PU), Italy
Oral report (<u>invited speaker</u>)	Mei G. “ <i>Regenerative Agriculture and Landscape Restoration: A New Paradigm for Climate Resilience in Mountainous Regions</i> ” July 30, 2023 Regional Technical Conference: "The Role of the PSR in the Resilience of Rural Landscapes: Challenges and Opportunities for Agriculture in the Inner Areas of the Central Apennines" - Acquaviva (PU), Italy
Oral report (<u>invited speaker</u>)	Mei G. “ <i>Ecological, historical, economic and social resistance and resilience of central-Apennine forest areas.</i> ” August 28, 2022 Regional Technical Conference: "The new agricultural policy for inland and mountain areas" - Acquaviva (PU), Italy
Oral report (<u>invited speaker</u>)	Mei G. “Forests biodiversity: Is there a relationship between forest management and soil biodiversity?” Humusica 2022 Soil society and climate warming: research outcomes and challenges. IUFRO international webinar June 23 – 25, 2022

- Oral report
(invited speaker) Mei G.
"The loss of biodiversity is paved with good intentions: the case of the European Hornbeam forests"
Humusica 2021 | Soil biodiversity and management: practical tools and actions for facing the future. IUFRO international webinar June 24 – 25, 2021
- Oral report
(invited speaker) Mei G.
"From Systematics to Bioindication. The role of Botany in the study of complex systems."
Workshop: Plant science for sustainability | Floristic studies for the conservation of biodiversity.
November 29, 2019 | University of Camerino - Camerino (MC), Italy | Book of abstracts
- Oral report
(invited speaker) Mei G.
"Potential and weaknesses of the Apennine system in the face of the global market. Data and considerations"
September 01, 2019 | Regional Technical Conference: "Perspectives and new trends in the agro-zootechnical field" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"The PSR as a tool, not as the only solution. Data in hand."
August 05, 2018 | Regional Technical Conference: "Final stage PSR 2014 – 2020: proposals for a new programming" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"Excellence as a future"
September 09, 2017 | Regional Technical Conference: "What future for agriculture in the Apennines?" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"Typicality and competitiveness.. oxymoron or reality? A budget on a European scale"
August 17, 2016 | Regional Technical Conference: "PSR Marche: what future for the Apennines" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"Initial data and projections in terms of sustainability, economy and typicality"
August 31, 2015 | Regional Technical Conference: "PSR Marche 2014 - 202 - , one year after the start" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"PSR and possibilities in the forest sector"
August 31, 2014 | Regional Technical Conference: "The new Rural Development Plan of the Marche Region" - Acquaviva (PU), Italy
- Oral report
(invited speaker) Mei G.
"Mountain animal husbandry, much more than a road sign, the importance of animal husbandry in maintaining biocenoses, a phytosociological approach"
June 30, 2013 | The conference organized by the Rotary Club Calgi terra Catria and Nerone in collaboration with the Agricultural Academy of Pesaro: "Mountain agriculture in times of crisis" conference room of the resort "La Ginestra", Furlo (PU), Italy
- Closing speech +
Organization, introduction and moderation of the conference: Mei G.
"The mountain of the future: Without cows? What fate for mountain animal husbandry?"
May 18, 2013 | AUSF Padua seminar in collaboration with the Department of Agronomy, Animals, Food, Natural Resources and the Environment - Legnaro (PD) - "Maurio Bonsempiante" room ex-Faculty of Agriculture, Viale dell'Università 16, Legnaro (PD), Italy

Closing speech + Mei G.
Organization, *"Biodiversity, every species counts"*
introduction and May 08, 2013 | I interdepartmental conference of the University of Padua - Padua Botanical Garden, Via Orto
moderation of the Botanico, 15, Padua (PD), Italy
conference:

Closing speech + Mei G.
Organization, *"Sustainable Hunting. Oxymoron or Reality?"*
introduction and April 23, 2013 | XII AUSF Padova conference in collaboration with the Department of Agronomy, Animals,
moderation of the Food, Natural Resources and the Environment - Aula magna ex-Faculty of Agriculture, Viale dell'Università
conference: 16, Legnaro (PD), Italy

Experience in academic teaching

Lectures

Date	February 10 – June 13, 2020
Position	Contract lecturer
Main activities and responsibilities	Lecturer in charge of the Introduction to Applied Botany part as well as the organization and conduct of the laboratories of the Plant Biology course (Forestry and Environmental Sciences degree course)
Employer's name and address	Marche Polytechnic University - Department of Agricultural, Food and Environmental Sciences (D3A) (Former Faculty of Agriculture), Via Breccie Bianche 10, 60131 - Ancona (AN), Italy.
Date	February 15 – June 01, 2020
Position	Contract lecturer
Main activities and responsibilities	Lecturer in charge of the organization and conduction of the laboratories of the Botany course (CdL Biology)
Employer's name and address	Marche Polytechnic University - Department of Life and Environmental Sciences (DISVA) (Former Faculty of Natural Sciences), Via Breccie Bianche 10, 60131 - Ancona (AN), Italy.
Date	February 11 - May 24, 2019
Position	Contract lecturer
Main activities and responsibilities	Lecturer in charge of the organization and execution of the laboratories of the Botany course (CdL Biology)
Employer's name and address	Marche Polytechnic University - Department of Life and Environmental Sciences (DISVA) (Former Faculty of Natural Sciences), Via Breccie Bianche 10, 60131 - Ancona (AN), Italy.

Seminars

- Seminary *"Introduction to Forest Top-Soil Classification and Ecology."*
April 03, 2023 | University of Bari "Aldo Moro" – Department of Agri-environmental and Territorial Sciences,
Via G. Amendola 165/A, 70126, Bari, Italy
- Seminary *"The diversity of life in Agro-ecosystems and forest areas. From Soil to Atmosphere"*
October 14, 2022 | "Mediterranean" University of Reggio Calabria - Department of Agriculture, Lo. Feo di Vito
snc, 89122 - Reggio di Calabria (RC), Italy.
- Seminary *"From systematics to Bioindication"*
November 25, 2021 | "Mediterranean" University of Reggio Calabria - Department of Agriculture, Lo. Feo di
Vito snc, 89122 - Reggio di Calabria (RC), Italy.
- Seminary *"Introduction to Forest Top-Soil Classification and Ecology."*
June 16, 2021 | University of Bari "Aldo Moro" – Department of Agri-environmental and Territorial Sciences,
Via G. Amendola 165/A, 70126, Bari, Italy
- Seminary (by invitation) *"From systematics to bioindication. The role of botany in the study of complex systems"*
November 29, 2019 | Università degli studi di Camerino, Herbarium Universitatis Camerinensis – Palazzo
Castelli, Via Pontoni n°5 – 62032 Camerino (AN), Italy
- Seminary *"Introduction to the ecological analysis of floristic-vegetation data."*
May 10, 2019 | Marche Polytechnic University - Department of Agricultural, Food and Environmental
Sciences (Former Faculty of Agriculture) - Via Breccie Bianche 10, 60131 - Ancona (AN), Italy.
- Seminary *"Microarthropods and springtails as indicators of soil quality: the QBS_ar, QBS_c and QBS_mod indices."*
May 26, 2017 | Marche Polytechnic University - Department of Agricultural, Food and Environmental
Sciences (Former Faculty of Agriculture) - Via Breccie Bianche 10, 60131 - Ancona (AN), Italy.
- International Seminar *"Coppice forests in Italy. Traditional forestry practice, ecology, dynamics and biodiversity of the main Italian
forests formation"*
Mendel University in Brno, Faculty of forestry and Wood Technology – Křtiny (Czech Republic) | April 16,
2016
- Seminary (by invitation) *"Hints of Botany Applied to Agro-Ecosystems"*
May 13, 2015 | Technical Institute for Agriculture, Agri-food and Agro-industry and Professional Institute for
Agriculture, Rural Development, Enhancement of Territorial Products and Management of Forest and
Mountain Resources – Via Caprile, 1 – Pesaro (PU), Italy
- Seminary *"Global Position System: basic concepts and use in forest management"*
03 December 2013 | Workshop project "WOODLOT" Conference Room of Fleming College, Lyndsay Ontario
(ON), Canada

Memberships

Scientific journals

Guest editor: _ Special issue on "Plants and Habitats in Changing World: New Data for Climate Change Interpretation and Sustainable Management" (https://www.mdpi.com/journal/sustainability/special_issues/OEC2JU84A4)
Sustainability international and cross-disciplinary, scholarly, open access journal of technical, environmental, cultural, economic and social sustainability of human beings, which provides an advanced forum for studies related to sustainability and sustainable development..

- Guest editor: _ Special issue on Interactions between Silvicultural Practices and Plant Diversity in the Global Climate Change Scenario (https://www.techscience.com/phyton/special_detail/silvicultural-practices) *Phyton-International Journal of Experimental Botany* | international journal that publishes research on all aspects of plant science from the molecular to the whole organism and its interactions with the biotic and abiotic environments.
- Member of the Review Editors: _ *Frontiers in Plant Science* | The most cited plant science journal advances our understanding of plant biology for sustainable food security, functional ecosystems and human health.
- Member of the Review boards: _ *Diversity* | International, peer-reviewed Open Access journal covering all topics related to organismic and molecular diversity from molecules, genes, populations, and species, to ecosystems.
- _ *Checklists* | International, peer-reviewed Open Access journal from Pensoft devoted to publishing biodiversity data related to species' geographic distribution
- _ *Forest* | International, peer-reviewed Open Access journal Covering all the aspects regarding Forestry and Forest ecology.
- _ *Soil Systems* | International, peer-reviewed Open Access journal publishing articles focused on biological, chemical, and physical processes operating within soils and sediments. The journal is particularly focused on studies or review articles that examine (or describe) coupled processes operating within these complex media that control element cycling; Processes that impact on retention and release, transport, and microbial interactions in soils.

Scientific societies

- _ Italian Botanical Society – Applied Botanical W.G.; Floristics and evolution W.G.; Vegetation W.G.
- _ Italian Society of Vegetation Science
- _ Italian Society of Silviculture and Forest Ecology
- _ Italian society of landscape ecology.
- _ Italian society of ecology
- _ Italian Society of Soil Sciences
- _ Eastern Alpine and Dinaric Society for Vegetation Ecology

Collaborations

Scientific bodies and institutions

- _ Herbarium Porticense (PORUN) & Herbarium Neapolitanum (NAP)
- _ Central Croatian Herbarium - Herbarium Croaticum (ZA)
- _ Herbarium Universitatis Florentinae (FI)
- _ Herbarium Camerinense (CAME)
- _ Botanical Garden of the Marche Polytechnic University "Selva di Gallignano" - Gallignano (AN)
- _ Public Forestry Enterprise of Rep.Srpska, Knjaza Miloša 17 - 78000 Banja Luka, Republic of Srpska
- _ University of Padua
- _ University of Zagreb

Other

- _ Alpine Guide College (Various Regions)
- _ Italian Alpine Club (CAI) – Various sections
- _ Italian Association of Environmental and Excursion Guides (AIGAE) - Various Sections
- _ Panizza (SO) forestry engineering office

Publications

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- Research article Rosati L., Fascetti S., Romano VA, Potenza G., Lapenna MR, Capano A., Nicoletti P., Farris E., De Lange PJ, Del Vico E., Facioni L., Fanfarillo E., Lattanzi E., Cano-Ortiz A., Marignani M., Fogu MC, Bazzato E., Lallai E., Astrid Laface VL, Musarella CM, Spampinato G., Mei G., Misano G., Salerno G., Esposito A. and Stinca A. (2020)
"New Chorological Data for the Italian Vascular Flora"
Diversity 12/1: 22-50 | DOI: [10.3390/d12010022](https://doi.org/10.3390/d12010022)
Scopus ID: 2-s2.0-85078235545

- Research article Galasso G., Domina G., Andreatta S., Angiolini S., Ardenghi NMG, Aristarchi C., Arnoul M., Azzella MM, Bacchetta G, Bartolucci F., Bodino S., Bommartini G., Bonari G., Buono S., Buono V., Caldarella O., Calvia G., Corti E., D'Antraccoli M., De Luca R., De Mattia F., Di Natale S., Di Turi A., Esposito A., Ferretti G., Fiaschi T., Fogu MC, Forte L., Frigerio J., Gubellini L., Guzzetti L., Hofmann N., Laface VLA, Laghetti G., Lallai A., La Rosa A., Lazzaro L., Lodetti S., Lonati M., Luchino F., Magrini S., Mainetti A., Marignani M., Maruca G., Medagli P., Mei G., Menini f., Mezzasalma V., Misuri A., Mossini S., MugnaiM., Musarella CM, Nota G., Olivieri N., Padula A., Pascale M., Pasquini F., Peruzzi L., Picella G., Pinzani L., Pirani S., Pittarello M., Podda L., Ravetto Enri S., Rifici CD, Roma-Marzio F., Romano R., Rosati L., Scafidi F., Scarici E., Scarici M., Spampinato G., Stinca A., Wagensommer RP, Zanoni G., Nepi C. (2019)
"Notulae to the Italian alien vascular flora: 8"
 Italian Botanist 8:63–99 | DOI: [10.3897/italianbotanist.8.48621](https://doi.org/10.3897/italianbotanist.8.48621)
 Scopus ID: 2-s2.0-85077463066
- Research article Vukelić J., Šapić I., Mei G., Poljak I., Plišo Vusić I., Orešković M. (2019)
"Black alder Forests (type 91E0 Natura 2000 type E.2.1.9. nhc) in the Plitvice Lakes National Park"*
 Šumarski list: 7/8: 295–305 | DOI: [10.31298/sl.143.7-8.1](https://doi.org/10.31298/sl.143.7-8.1)
 Scopus ID: 2-s2.0-85073152099
- Research article Stinca A. & Mei G (2019)
"Ehrharta erecta (Poaceae, Ehrhartoideae): distribution in Italy and taxonomy of one of the most invasive plant species in the world"
 BioInvasion Records Vol. 8/4: 742-752 | DOI: [10.3391/bir.2019.8.4.02](https://doi.org/10.3391/bir.2019.8.4.02)
 Scopus ID: 2-s2.0-85077093243
- Research article Lazare J., Piñar Fuentes .C., Allegrezza M., Martínez SL, Mei G., Raposo M & Thébaud G. (2018)
"Observation de Salix × aurigerana Lapeyr. in Andorre"
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- Research article Galasso g., Domina G., Alessandrini A., Ardenghi NMG, Bacchetta L., Ballelli S., Bartolucci F., Brundu G., Buono S., Busnardo G., Calvia G., Capece P., D'Antraccoli M., DiNuzzo L., Fanfarillo E., Ferretti G., Guarino R., Iamónico D., Iberite M., Latini M., Lazzaro L., Lonati M., Lozano V., Magrini S., Mei G., Mereu G., Moro A., Mugnai M., Nicoletta G., Nimis PL, Olivieri N., Pennesi R., Peruzzi L., Podda L., Probo M., Prosser F., Ravetto Enri S., Roma-Marzio F., Ruggero A., Scafidi F., Stinca A., Nepi C. (2018)
"Notulae to the Italian alien vascular flora: 6"
 Italian Botanist 6:65–90 | DOI: [10.3897/italianbotanist.6.30560](https://doi.org/10.3897/italianbotanist.6.30560)
 Scopus ID: 2-s2.0-85058395075
- Research article Bartolucci F., Domina G., Ardenghi NMG, Bacchetta G., Bernardo L., Buccomino G., Buono S., Caldaro F., Calvia G., Carruggio F., Cavagna A., D'Amico FS, Da Pozzo M., Di Carlo F., Festi F., Forte L., Galasso G., Gargano D., Gottschlich G., Lasen C., Lazzaro L., Magrini S., Maiorca G., Medagli P., Mei G., Mennini F., Mereu G., Miserocchi D., Olivieri D., Passalacqua NG, Paziienza G., Peruzzi L., Prosser F., Rempicci M., Roma-Marzio F., Rossi G., Ruggero A., Sani A., Saulle D., Steffanini C., Stinca A., Terzi M., Tondi G., Trenchi M., Viciani D., Wagensommer RP, Nepi C. (2018)
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 Italian Botanist 6:45–64 | DOI: [10.3897/italianbotanist.6.30575](https://doi.org/10.3897/italianbotanist.6.30575)
 Scopus ID: 2-s2.0-85058384093

Research article Bartolucci F., Domina G., Ardenghi NMG, Banfi E., Bernardo L., Bonari G., Buccomino G., Calvia G., Carruggio F., Cavallaro V., Chianese G., Conti F., Facioni L., Del Vico E., Di Gristina E., Falcinelli F., Forte L., Gargano D., Mantino M., Martino M., Mei G., Mereu G., Olivieri N., Passalacqua NG, Paziienza G., Peruzzi L., Roma-Marzio F., Scafidi F., Scoppola A., Stinca A., Nepi C. (2018)
"Notulae to the Italian native vascular flora: 5"
Italian Botanist 5: 71–81 | DOI: [10.3897/italianbotanist.5.25892](https://doi.org/10.3897/italianbotanist.5.25892)
Scopus ID: 2-s2.0-85049518084

Research article Galasso G., Domina G., Ardenghi NMG, Assini S., Banfi E., Bartolucci B., Bigagli V., Bonari B., Bonivento E., Cauzzi P., D'Amico FS, D'Antraccoli M., Dinelli D., Ferretti G., Gennai M., Gheza G., Guiggi A., Guzzon F., Iamónico D., Iberite M., Latini M., Lonati M., Mei G., Nicoletta G., Olivieri N., Peccenini S., Peraldo G., Perrino EV, Prosser F., Roma-Marzio F., Russo G., Selvaggi A., Stinca A., Terzi M. Tison JM, Vannini J., Verloove F., Wagensommer RP, Wilhalm T., Nepi C. (2017)
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Scopus ID: 2-s2.0-85033978217

Chapters and Monographs

Chapter Taffetani F., Crisanti A., Zitti S., Mei G. (2020)
"The census of the residual forests of the Marches"
In: Taffetani F. (edited by) The Residual Woods of the Marches. An irreplaceable cultural, ecological and economic heritage for the quality of the landscape and the environmental sustainability of agro-ecosystems. Editions of the Regional Council of the Marches. Digital Press Center of the Marche Regional Council ISBN: 9788894133226.

Chapter Casavecchia S., Allegranza M., Biondi E., Galli A., Marcheggiani E., Pesaresi S., Taffetani F., Tavoletti S., Zitti S., Bianchelli M., Biscotti N., Facchi J., Galdenzi D., Galié M., Gasparri R., Iommarini L., Lancioni A., Lucchetti L., Mei G., Micheletti A., Montecchiarri S., Softoni M., Ottaviani C., Pinzi M., Rismondo M., Tesi G., Zivkovic L. (2020)
"Conservation and Management of Biodiversity and Landscapes: A Challenge in the Era of Global Change"
In: Longhi S. et al. (eds) The First Outstanding 50 Years of "Polytechnic University of Marche". Springer, Cham | DOI: [10.1007/978-3-030-33832-9_32](https://doi.org/10.1007/978-3-030-33832-9_32)
Scopus ID: 2-s2.0-85089207628

Linguistic adaptation Mei G., Federico Tenca Monitini. (Text in Italian edited by) (2019)
"The plans of the fortress of Klis"
In: Šegota, V. & Limić, I. "BILJKE TVRĐAVE KLIS. The plants of the Klis Fortress, Die Pflanzenwelt der Festung Klis, Plantes de la forteresse de Klis".
Narodna knjižnica i čitaonica u Klisu ISBN: 978-953-59767-2-1

Proceedings in Congress

Conference proceedings + Oral report Mei G., Taffetani F.
"Potentialities, critical issues and contemporary challenges of Residual forests in the Italian landscape: A multidisciplinary perspective among past, present and future"
Italian Society of Landscape Ecology Congress - Traditional Landscapes and the Challenges of the Ecological Transition | June 26-28, 2024 – Bressanone | Book of abstracts

- Conference proceedings
+ Oral report
- Mei G., Zanella A.
"Forest humus forms as proxy for complexity understanding and functionality of forest ecosystems in Italy, between innovation and tradition."
XII SISEF Congress (Italian Society of Silviculture and Forest Ecology) - Trees, Forests, Biodiversity. From the New green deal to the Farm to Fork strategy. Orvieto (TR), May 30 - June 2, 2022 | Book of abstracts
- Conference proceedings
+ Poster
- Bombino G., Carrà BG, D'Agostino D., Denisi P., Labate A., Marziliano PA, Mei G., Modica G., Musarella CM, Proto AR, Spampinato G., Zema DA, Lombardi F.
"The use of trunks landed by forest fire for the naturalistic arrangement of steep slopes: a case study in Aspromonte."
XII SISEF Congress (Italian Society of Silviculture and Forest Ecology) - Trees, Forests, Biodiversity. From the New green deal to the Farm to Fork strategy. Orvieto (TR), May 30 - June 2 2022 | Book of abstracts
- Conference proceedings
+ Oral report
- Mei G. & Taffetani F.
"Residual woodlands: definition, main characteristics, threats, value and dynamics of one of the main biodiversity refuges in southern European lowlands."
XIV International Seminar: Biodiversity Management And Conservation. "Biodiversity and sustainability: two important keywords for the future". Serra San Bruno (VV) June 6 –11 2022 | Book of Abstracts
- Conference proceedings
- Montepaone G., Mei G. Musarella, CM, Laface VLA, Caruso G., Spampinato G.
"Impact of *Acacia saligna* (Labill.) HL Wendl on Vegetation and Top-Soil of the dune ecosystems of the Jonian arch in Calabria - Italy."
XIV International Seminar: Biodiversity Management And Conservation. "Biodiversity and sustainability: two important keywords for the future". Serra San Bruno (VV) June 6 – 11 2022 | Book of Abstracts
- Conference proceedings
- Spampinato G., Mei G. Lumia G., Morabito A. Tassone S. Ligato E. Musarella, CM, Laface VLA, Paone V. Caridi G., Gargano G., Bernardo L.
"The Nature Map of the Calabria region a tool for the knowledge and management of biodiversity"
XIV International Seminar: Biodiversity Management And Conservation. "Biodiversity and sustainability: two important keywords for the future". Serra San Bruno (VV) June 6 – 11 2022 | Book of Abstracts
- Conference proceedings
+ Oral report
- Mei G., Maccaroni L., Oreskovic M. Taffetani F.
"A study on the *Malus florentina* (Zuccagni) CKSchneid. populations in the Abbadia di Fiastra (MC) Natural reserve with insight on the main ecological drivers responsible for their current structural pattern."
54th Congress of the Italian Society of Vegetation Science (SISV).
September 28 – 29 2021 | La Sapienza University– Rome (RM), Italy
- Conference proceedings
+ Oral report
- Mei G., Stinca A.
"*Differences in taxonomic and ecological traits between *Ehrharta erecta* Lam. and *Ehrharta delicatula* Stapf (Poaceae)*"
1st Conference of Young Botanists.
February 5 - 7 2020 | University of Genoa – Genoa (GE), Italy | Book of abstracts
- Award**
Best Oral Report
CYBO 2020
- Conference proceedings
+ Oral report
- Mei G.
"*Analysis of forest dynamism as an index of environmental conservation and evaluation of the effects of different management methods*"
National Workshop of the Italian Botanical Society (SBI) – Applied Botany WG.
June 28 2019 | Polytechnic University of Milan, Campus in the Città Studi area – Milan (MI), Italy

- Conference proceedings
+ Oral report
- Mei G., Taffetani F., Zitti S.
"Residual Woodlands: definition, main characteristics, threats and value of one of the main biodiversity refugees in Southern European lowlands."
 53rd National Congress of the Italian Society of Vegetation Science (SISV).
 May 30 – June 1 2019 | University of Sassari, Bionatural Center – Sassari (SS), Italy | Book of abstracts
- Conference proceedings
+ Oral report
- Mei G., Vukelić J., Baričević D., Orešković M., Taffetani F.
"Ostrya carpinifolia forests in Europe. Preliminary results of the first multidisciplinary study at the whole distribution area level"
 38th Meeting Eastern Alpine and Dinaric Society for Vegetation Ecology Colfiorito (PG), Italy | May 8 - 12 2019
- Conference proceedings
+ Oral report
- Mei G., Taffetani F., Colpi C.
"Long-term effects of the traditional coppice management, its modification and its abandonment on phenology and seed-bank of a Scutellario-Ostryetum."
 52nd National Congress of the Italian Society of Vegetation Science, Palazzo delle Scienze – Catania (CT), Italy | April 5 – 7 2018 | Book of abstracts
- Conference proceedings
+ Oral report
- Mei G., Taffetani F., Corti G.
"Criteria for assessing biodiversity and stability in coppice forests"
 51st National Congress of the Italian Society of Vegetation Science, Via Imerio, 42 - Bologna (BO), Italy April 20 – 22 2017 | Book of abstracts
- Conference proceedings
+ Poster
- Mei G., Ruschioni S., Cardelli V., Cocco S., Riolo P., Taffetani F., Corti G.
"Soil mesofauna as a proxy for understanding the ecological dynamics related to isolation and abandonment of residual forest communities. Preliminary results."
 41st National Congress of the Italian Society of Soil Sciences, Ancona (AN), Italy | December 5 – 7 2016 | Book of abstracts
- Award**
Best
Poster SISS 2016
- Conference proceedings
+ Poster
- Mei G., Corti G., Cocco S., Taffetani F.
"Chronosequence of humus forms as an indicator of the environmental dynamism of Apennine ostrietes."
 41st National Congress of the Italian Society of Soil Sciences, Ancona (AN), Italy | December 5 – 7 2016 | Book of abstracts
- Conference proceedings
+ Poster
- Mei G., Colpi C., Taffetani F., Gubellini G. & Corti G.
"Ecological dynamics, vegetation and soil in a mesophilic European Hophornbeam stand during coppice rotation in central-northern Apennines (Italy)"
 Coppice Forest in Europe: Ecosystem services, protection and nature conservation – Antwerp, Belgium | 15 – 17 June 2016 | Book of abstracts
- Conference proceedings
+ Oral report
- Mei G., Taffetani F., Corti G., Torta G., Colpi C., Gubellini L.
"Coppice, biodiversity and landscape: ecosystem responses to coppice forestry. the case of an Orno-Ostrieto of the central Apennines."
 11th National Congress on Biodiversity, Matera (MT), Italy | 9 – 10 June 2016 | Book of abstracts

- Conference proceedings
+ Oral report Mei G., Gubellini L., Taffetani F. (2015)
"Impact of intensive tourist activities on the vegetation of the SCI Monte Nerone – Gola di Gorgo in Cerbara (PU) and perception by users."
49th National Congress of the Italian Society of Vegetation Science (SISV); Ancona, 24-26 September 2015.
| Book of Abstract
- Conference proceedings
+ Oral report Mei G., Colpi C., Taffetani F., Gubellini L., Corti G. (2015)
"Vegetation, soil and ecological dynamics during the shift in a mesophilic Ostrieto of the Umbria-Marche Apennines."
10th National Congress of the Italian Society of Forestry and Forest Ecology (SISEF); Florence, 15-18 September 2015. | Book of abstracts
- Conference proceedings
+ Poster Mei G. (2015)
"Auxology of a mesophilic coppice Ostrieto on the Umbria-Marche Apennines (Monte Nerone, PU)."
10th National Congress of the Italian Society of Forestry and Forest Ecology (SISEF); Florence, 15-18 September 2015. | Book of abstracts
- Conference proceedings
+ Poster Calligaro, S., Tarolli, P., Mancini, M., Righetto, A., Capraro, D., Mei, G., Spinazzè, A. (2012).
"Terrestrial Laser Scanner survey of a small headwater basin in the Dolomites." Geophysical Research Abstracts, 14, EGU2012-5035-2, eISSN: 1607-7962. [Vienna]

Further data

Training & update Courses

- Training course "Cooperative teaching with the Rossi ® method"
November 17, 2020 – February 10, 2021 | Sofia platform - "Della Rovere" Comprehensive State Institute website
- Advanced course "Biodiversity and fragmentation of hilly forest habitats"
Institution: Polytechnic University of Marche, Department of Agricultural, Food and Environmental Sciences
Lecturer: prof. Fabio Taffetani
March – April 2018 (20 hours)
- Advanced course "Numerical ecology: survey and numerical analysis of the plant landscape"
Institution: Polytechnic University of Marche, Department of Agricultural, Food and Environmental Sciences
Lecturers: dr. Simone Pesaresi – Prof. Simona Casavecchia
May – July 2017 (30 hours)

- Advanced course "Forestry Plants for Environmental Compensation and Mitigation"
 Institution: Marche Region – Territory and Environment Office
 Lecturer: dr. Fulvio Tosi
 March - April 2016 (27 hours)
- Advanced course "Research design: the European projects"
 Institution: Polytechnic University of Marche, Department of Industrial Engineering and Mathematical Sciences
 Lecturer: prof. Nicola Paone
 January - March 2016 (24 hours)
- Advanced course "Economics and management of technology transfer"
 Institution: Polytechnic University of Marche, Department of Engineering and Information
 Lecturer: prof. Donato Iacobucci
 January - February 2016 (24 hours)
- Advanced course "From experimental design to the writing of a scientific paper and research evaluation".
 Institution: Polytechnic University of Marche, Department of Agricultural, Food and Environmental Sciences
 Lecturer: Prof. Gianfranco Romanazzi
 January - February 2016 (12 hours)
- Training course "ReAgro - Recycle and reuse of Agro Programmes" (European project "Leonardo da Vinci")
 November 25, 2011 | MeditSilva Foundation, Via Fonte Avellana, 17 - Frontone (PU), Italy
- Training course "Training course for Naturalistic-Environmental Guides" (with programmatic reference to Regional Law 33/2002 - Veneto Region)
 Technical-Professional
 March 26 – April 30, 2015 | CIDREA - Regional Interdisciplinary Educational Center for Environmental Education, 30020 - Quarto d'Altino (VE), Italy
 Province of Venice, Palazzo Ca' Corner, San Marco 2662, 30124 Venice (VE), Italy
- International training course "Chainsaw Operator Course" (Training content complies with Canadian Ministry of Training, Colleges and Universities, Cutter/Skidder Program #P75000000)
 Technical-Professional
 October 08 – 21, 2013 | Sir Sandford Fleming College of Applied Arts & Technology 599 Brealey Dryve - Peterborough, Ontario K9J 7B1 - Canada
- Training course "Expert in controlled and/or cultivated truffle grounds"
 December 11, 2003 - March 20, 2004 | Province of Pesaro and Urbino - service 4.3 - environmental assets and activities agriculture and fauna protection, Viale Gramsci 4 , Pesaro (PU), Italy

Training course "Acquisition of knowledge relating to mushroom species and the main regulations on the protection of flora and the natural environment"
 March 03 – May 15, 2004 | Province of Pesaro and Urbino - service 4.3 - environmental assets and activities agriculture and fauna protection, Viale Gramsci 4 , Pesaro (PU), Italy

Training & Summer Schools

International Summer School "Advanced methods and new integrated approaches to study soil processes in mountain ecosystems"
 June 26 – 30, 2016 | Alpine Studies Center of the University of Tuscia – Pieve Tesino (TN), Italy

International Training School "Coppice economy – from planning to harvest"
 April 10 – 15, 2016 | Mendel University in Brno, Faculty of Forestry and Wood Technologies; Křtiny, Czech Republic

International Summer School "Understanding Earth Surface Processes in High Altitude Regions"
 September 01 – 05, 2011 | Study Center for the Alpine Environment of the University of Padua "L. Susmel", San Vito di Cadore (BL), Italy

International Summer School "Ecology and biological conservation in Oceanic Tropical Island in Seychelles"
 September 08 – 22, 2008 | Nature Seychelles, Environmental conservation organization Center, Roche Caiman, Victoria city (Mahe), Seychelles
 University of Urbino Carlo Bo: laboratory of Zoology and Institute of Geology
 Via A. Saffi, 2 - Urbino (PU), Italy

Language competence

Mother tongue Italian

	Understanding		speaking		Writing
	<i>listening</i>	<i>Reading</i>	<i>Interaction</i>	<i>Production</i>	
Other language(s)	English				
European level* <i>(Self evaluation)</i>	B2 (Good)	C1 (Good)	B2 (Good)	B2 (Good)	C1 (Good)

Additional information

- Social skills and competences**
- Good ability to collaborate within a synergistic team and respect for the roles of others acquired thanks to professional experiences (laboratory activities and participation in research projects) and training
 - Experience in the role of spokesperson, leaders and logistic manager in the various working groups in which he took part
 - Skills in mediations and Working group construction
 - Skill in motivate and interact with others persons.
 - Ability to solve technical problems and group dynamics
 - Good Autonomy and Communication
- Organizational skills** Strong propensity to organize both personally and in groups.
 Numerous experiences in Sparsely populated environments, areas affected by natural disasters (fires, floods, avalanches, superficial and deep landslides, seismic craters and active volcanic areas) and collaborations on projects carried out in teams
- Technical skills and competences**
- _ Experience in the use of basic instrumentation for botanic, pedological, silvicultural and agronomic countryside surveys
 - _ Expertise in the creation/maintenance of a herbarium
 - _ Expertise in the creation of a soil profile (with and without auger)
 - _ Skill in using the optical microscope
 - _ Ability to recognize fresh or dried plant samples (also through the use of flora and/or manuals)
 - _ Mastery of the basic tools of a soil chemistry and soil chemistry laboratory
 - _ Skills in soil fauna sampling, extraction and analysis
 - _ Ability to use and consult technical and/or thematic papers
 - _ Organize to face multi-day treks independently, even at high altitudes
 - _ Mastery in the use of GPS instrumentation
- Informatics skills** discrete ability to use the personal computer
- Artistic skills** Freehand drawing (ability acquired in free time and often applied in training, eg: representation of shapes, images, relevant details)
- driving license** b

I authorize the processing of personal data contained in my curriculum vitae, including sensitive data, pursuant to art. 13 of Legislative Decree 196/2003 and art. 13 of the GDPR 679/16, for the purposes referred to in this notice

Bolzano, 04 / IX / 2024

Dott. Giacomo Mei