

PERSONAL INFORMATION

Paola Migliorini



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Sex Female | Date of birth 18/01/1972 | Nationality Italian

President of [Agroecology Europe](#)
 Vice-President of [IFOAM AgriBioMediterraneo](#)

Assistant Professor in Agronomy and Plant Production System University of Gastronomic Science – Pollenzo, Bra (Italy)

- In 2016 National abilitation for Associate Professor in Agronomy National Scientific Qualification (art.16 of the law 30 December 2010, n.240)
 This regulation defines a new procedure for the University Professor position recruiting, based on scientific qualification criteria. A national commission evaluates and assesses the candidates scientific qualification.
- Training activity: Convenor of the **Master in Agroecology and Food Sovereignty**; Course Leader in ‘Agroecosystems and sustainability’ (11 ETCs) and ‘AgroBiodiversity’ (4 ETCs) in the undergraduate programme; ‘Agroecology’, ‘Sustainable Agriculture’, ‘Organic Agriculture’ in the Master programmes;
- Research activities focused on: i) agricultural model, agro-ecosystem studies and agroecological approach: Ecological, Sustainable and Organic agriculture; ii) sustainability evaluation with agroecological indicators: soil fertility, biodiversity, energy efficiencies; iii) Organic production systems and effect on the products. Current research project (<https://www.unisg.it/en/ricerca/>):
- Scientific manager for UNISG as partner in the [EU H2020 NEXTFOOD Project](#) “Educating the next generation of professionals in the agrifood system”; 48 months (2018-2022), 19 partners, 13 countries from 3 continents; €7m tot.
- Scientific manager for UNISG as partner in the [EU ERASMUS Plus project TEFSI](#) “Transformation of European Food Systems towards Sustainability by Transnational, Innovative Teaching”; 24 months (2019-2021), 9 partners; €210.000 tot.
- Scientific manager for UNISG as partner in the National project [PRO.FLLA. “Protein for The Poultry Supply Chain”](#) with aims to help the Italian organic poultry sector to achieve the target of using 100% organic and local feed; 36 months (2020-2023), 5 partners; €0,5m tot.
- Researcher in the regional project [PRIME “Innovative Processes and Products of Green Chemistry”](#) with specific aims in evaluation of biodegradable mulching, comparing different agroecological practices for the management of spontaneous plants in organic agriculture and evaluating the effect of mulching on horticultural plants with regard to agronomic, qualitative, ecological and economic aspects; 36 months (2019-2022); 26 partners; €8.2m tot.
- Deputy project coordinator and Scientific manager for UNISG as partner in the **H2020-CSA project AE4EU ‘Agroecology for Europe’**, that will start in 2021; 36 months (2021-2023); 12 partners; €2m tot.
- Scientific manager for UNISG as partner in the **EU ERASMUS Plus project GOODFOOD** “Good teaching practices in experiential learning for effective education in embedded food systems”, 24 months (nov. 2020-2022), 6 partners; €200.000 tot.
- Scientific manager for the “**House of biodiversity**” at UNISG where we conserve 80 local and traditional varieties of winter cereal (mainly wheat). Every year we develop participatory and evolutionary plant breeding with our network of stakeholders (farmers, technicians, miller, bakeries, consumers). The project is officially recognized by the Region of Piedmont who financed part of this work in [GERMONTE project](#).
- Supervisor of the [Educational Garden project](#) at UNISG.

 CURRENT POSITION
 SINCE 2011


WORK EXPERIENCE

November 2008 – April 2011

Senior researcher

University of Gastronomic Science in Pollenzo (CN)

www.unisg.it

- Training activity: ‘Agroecosystems and sustainability’ (10 ETCs) and ‘Agro-Biodiversity’ (3 ETCs) in the undergraduate programme in Gastronomic Sciences; ‘Sustainable agriculture’ (2 ETCs) in the Master programme “Food Culture and Communication” and “Italian Gastronomy and tourism”
- Research activities focused on: i) agricultural model, agro-ecosystem studies and agroecological approach; ii) sustainability assessment with agroecological indicators: soil fertility, biodiversity, energy efficiencies; iii) Organic production systems and effect on the products
- Project management (EU, national and regional projects): POLIEDRO, FRUILOGICO, SPAZIOCONTADINO, ORTOBIO, FEEDING MILAN, PIEMONTE, ITALY 150, RACCONIGI (<https://www.unisg.it/en/ricerca/>)
- Organization of international and national conferences and seminars

November 2005 – October 2008

Research fellow, post-docUniversity of Florence, Agricultural Faculty, Department of Agronomic Science and Land Management
<http://www.dipsa.unifi.it/>

- Research activities focused on: i) agricultural model, agro-ecosystem studies and agroecological approach: Ecological, Sustainable and Organic agriculture; ii) sustainability evaluation with agroecological indicators: soil fertility, biodiversity, energy efficiencies; iii) Long-term experiment confronting organic vs conventional agriculture
- Project management (national and regional projects): BIOWOMEN, SIMBIOVEG, EQUIZOOBIO, BIOMUGELLO, ORGANICSOIL, ARSIABIO, RUDOLF

November 2001 – July 2004

Board member and Didactic Coordinator of the Master Programme in Ecological agriculture - Organic and biodynamic (iv edition)

University of Florence, Coordinator prof. Vazzana Concetta

600 h course, with activities of organization and management of the course, monitoring and evaluating students and teachers (www.agribiomaster.it).

October 1998 – October 2000

Young research

Agronomic Institute for the Overseas – Italian Ministry of Foreign Affairs

<http://www.iao.florence.it>.

- Research activities focused on: Problems in the East Europe countries related to the transition to the economic market and to the reform in agricultural and environmental sectors
- Project management (international projects): funds riser for the institute; preparation of the documents needed and contact person for the international and EU call for tenders (11 proposed and 1 financed); secretary assistance for ECART (European Consortium for Agricultural Research in the Tropics)
- Enabling initiatives on Gender Issues: FAO SEAGA training and development

2000 – 2004

Technical inspector for TuscanyBIOS srl (Italian Certification Body) [http:// www.certbios.it](http://www.certbios.it)

control and certification of organic productions (as prescribed by the EU Reg. 2092/91 and ISO 45011)

1998 – 2003

Scientific Director

Coordinamento Toscano Produttori Biologici (Tuscany’s Organic Farmers Organization)
<http://www.ctpb.it/>

- project formulator, manager and evaluator (BIOPARCHITOSCANI 1 and 2, BIOMUGELLO, FILIERECORTE)
- Didactic activity: regional and national course in organic farming
- consultant agronomist to organic farms;
- Organization of national and international conferences and seminars
- organic farmers political representative in local government institutions (Tuscany Region, Province)

EDUCATION AND TRAINING

October 2003 – October 2005 **PhD (with fellowship) in “Pastoral, fodder and livestock systems for sustainable land management and quality of product”**

University of Florence (Italy). XVIII Cycle

- Final thesis on “Sustainability evaluation of organic agroecosystems in Tuscany” with supervision prof. Concetta Vazzana (University of Florence) and prof. Miguel Altieri (Berkeley California University)
- 3 months in ESPM Department Berkeley - California University with prof. Miguel Altieri

October 2000 - 2001 - 2002 -2003 **Training course (and upgrading) for Organic Agriculture Technical inspectors**

40 h/year Bios Certificazioni s.r.l. Marostica (VI) Italy – Accredited SINCERT

April 2000 – June 2000 **Postgraduate course in Food Security**

Agronomic Institute for the Overseas -Ministry of Foreign Affairs

July 1998 **Specialization Course TOT (Training of Trainers) in Gender analysis**

FAO – SEAGA programme

Agricultural and Technological Centre of Malaga – Spain

October 1992 – June 1998 **Bs – Master in Agronomic Science and Technology**

University of Florence (Italy)

- Final thesis “The role of agronomic fertility in sustainable agriculture: simulation of diverse management case in the Mugello (FI) area”. The work is based on the methodology settled by P. Vereijken (Department of Crop Weed Science, Research institute for Agrobiology and Soil Fertility, Wageningen, The Netherlands) for prototyping integrated and ecological arable farming system in Europe (EU Network).
- Evaluation: 110/110 com laude

January 1996 – July 1996 **ERASMUS Programme**

Agricultural Faculty of Wageningen (NL) where she attends the MSc in Ecological Agriculture in the Ecological and passed 6 exams (in English)

PERSONAL SKILLS

Mother tongue(s) **Italian**

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

Spanish	B1	B1	A2	A1	A1
French	A2	A2	A1	A1	A1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills

- good communication skills gained through my experience as trainer and consultant
- good skills in communication of scientific results

Organisational / managerial skills

- Leadership of projects with 5-15 people
- good expertise in setting, organizing, and managing national and international large meetings and training sessions
- good expertise in participatory and bottom up approach
- good in both qualitative methodology and quantitative methodology

Job-related skills

- good in group discussion and interdisciplinary approach
- strong expertise in coordination and supervision of national projects (multipartnership, long-term projects)

Computer skills

Operating system: Windows and MAC
Excellent knowledge of the following software: McOX and MS Office (Word, Excel, Power Point, Access), Corel Draw, Corel Photo-Paint, Adobe PhotoShop, Adobe Premiere, Internet browsers.
Statistical software: SYSTAT
Knowledge of HTML
concept of geographical information systems (Idrisi)

Driving licence

A and B

ADDITIONAL INFORMATION

Honours and awards and memberships

President and Founder Member of Agroecology Europe (<http://www.agroecology-europe.org/>)
Vice President of IFOAM-AgriBioMediterraneo and member of the IV, V e VI Regional board, (<http://abm.ifoam.bio/>)
Board Member of RIRAB Italian research Network on Organic Agriculture www.rirab.it
Reviewer for several IF International Journal
Member of the European Society of Agronomy (<http://www.european-agronomy.org>)
Member of the Italian Society of Agronomy (<http://www.siaagr.it>)
Member of the Agronomist Society of Florence
Coordinator of the working group “Development of the rural area and local economies” and member of the scientific committee of the Italian Technological Platform for organic agriculture - PTBio Italia (<http://www.ptbioitalia.it/>)
Member of International Society of Organic Agriculture Research (www.isofar.org);
Member of the Research Group in Organic Agriculture GRABIT (<http://leibniz.diiga.univpm.it/GRABIT/>)
Member of the “The Women’s Network For Food Safety And The Protection Of Biodiversity” promoted by Regione Toscana and International commission for the future of food and agriculture (<http://donne.arsia.toscana.it/>);
Member of Association of Applied Biologists (www.aab.org.uk)
Board Committee member of the Master in Ecological Agriculture of University of Florence, that had four edition (2001/2004)
Laurea degree premium ‘Alberto Scaravelli’ 2000, for the best Thesis in organic agriculture.

Research projects

Period: since Jan. 2020 – on going **Institution:** University of Gastronomic Science di Pollenzo (CN)

Position: partner management representative in the MIPAF project “PRO.FIL.A. project – Protein for The Poultry Supply Chain – aims to help the Italian organic poultry sector to achieve the target of using 100% organic and local feed. **PARTNERSHIP:** Federico II University of Naples – Department of Agriculture (Italy), Polytechnic University of Marche – Department of Agricultural, Food and Environmental Sciences (Italy), University of Basilicata – School of Agricultural, Forestry, Food and Environmental Sciences (Italy), Agricoltura è Vita Association (Italy). Web site: <https://www.unisg.it/en/ricerca/profila-protein-poultry-supply-chain/>

Period: from Nov. 2018 – on going **Institution:** University of Gastronomic Science di Pollenzo (CN) **Position:** partner management representative in the EU project “TEFSI – Transformation of European Food Systems towards Sustainability by Transnational, Innovative Teaching”, in the frame of Erasmus Plus Programme. **PARTNERSHIP:** Warsaw University of Life Science (Poland), Copenhagen University (Denmark), Kassel University (Germany), Münster University of Applied Sciences (Germany), Institut Supérieur D’agriculture Rhone Alpes ISARA – Lyon (France), Charles University (Czech Republic), University of Zagreb (Croatia), Aleksandras Stulginskis University (Lithuania). **WEBSITE:** tefsi.tefsi-project.org/com.pl

Period: since May. 2018 – on going **Institution:** University of Gastronomic Science di Pollenzo (CN)

Position: partner management representative in the EU project “Educating the next generation of professionals in the agrifood system - NEXTFOOD”, in the frame of H2020 Research and Innovation Framework Programme. Coordinator: Sveriges Lantbruks Universitet + 19 partners.

Period: from Nov. 2016 – to Nov. 2018 **Institution:** University of Gastronomic Science di Pollenzo (CN)

Position: partner management representative in the EU project “Innovative Education toward Sustainable Food System - SUSPLUS”, in the frame of Erasmus Plus Programme. Coordinator: Warsaw University of Life Sciences + 7 partners. Web site: <http://susplus.eu/about-susplus/>

Period: nov. 2013 –oct 2016 **Institution:** University of Gastronomic Science di Pollenzo (CN)

Position: partner management representative in the EU project “Green Learning Networks”, in the frame of Lifelong Learning Programme. Coordinator: AgroSup Dijon + 8 partners.

Period: mar. 2010 – feb 2013 **Institution:** University of Gastronomic Science di Pollenzo (CN)

Position: project leader in the project POLIEDRO “Pollenzo Index environmental and economics design”, financed by Regione Piemonte to identify measurable parameters that permit to evaluate the food quality of a product or a farm/factory. Partner: Università di Torino, Politecnico di Torino.

Period: nov. 2010 – jun 2013 **Ente:** University of Gastronomic Science in Pollenzo (CN)

Position: coordinator in the project “Sustainability evaluation of agro-food systems "Spazio Contadino" in Massa market”. Financed by ARSIA Partner: Coordinamento Toscano Produttori Biologici and Province of Massa-Carrara.

Period: nov. 2010 – nov 2012 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Posizione: researcher in the project “Varieties comparison of common wheat for production of quality bread -FRULOGICO”. Financed by Region Piemonte. Partner: Organic Agriculture Research Centre (CRAB) Provinc of Torino and CRA-SCV di S. Angelo Lodigiano (LO).

Period: gen. 2010 – jun 2012 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Position: researcher in the project “Analysis of short chain farming systems to reduce energy consumption in organic horticulture”. Financed by Italian Ministry of Agriculture. Partner University of Bologna, CRPV, University of Perugia, CRA-ORA, PROBER.

Period: gen. 2010 – gen 2012 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Position: researcher in the project “Feed Milan: energy for the change”. Financed by CARIPO. Partner Slow Food, University of Milan.

Period: mar. 2009 – mar 2010 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Position: partner in the 3 years project P.I.E.M.O.N.T.E. (People Interaction with Enhanced-Multimodal Objects for a New Territory Experience). Financed by Regione Piemonte, ICT Converging Technologies. Partner Telecom Italia Lab, University of Turin Department of Informatics, University of Gastronomic Science, SLOWFOOD.

Period: mar. 2009 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Position: researcher **Activity:** realization of the “Guidelines for construction and management of ornamental gardens and orchards of Venaria Reale parks (Torino)”

Period: set. 2008 – set 2009 **Institution:** University of Gastronomic Science in Pollenzo (CN)

Position: project coordinator **Activity:** realization of the “Varietal tests on organic common wheat and malt barley at Racconigi Park from the production of quality bread and beer

Period: July 2008 – Jul 2009 Institution: Department of Agronomic Science and Land Management (DISAT) University of Science of Florence

Position: partner in the research group of UNIFI (coordinator) and DAGA (Dipartimento di Economia dell'Agricoltura, dell'Ambiente Agro-Forestale e del Territorio di Pisa) –UNIPI. A research group coordinated by Dr. Vandana Shiva will carry out the project for the Indian analysis.

Activity: research project of two years financed by ARSIA “women agriculture and biodiversity: two confronted situations (Tuscany region and India)”

Period: ott. 2005 – ott 2009 Institution: Department of Agronomic Science and Land Management (DISAT) University of Science of Florence

Position: scientific reference Activity: research group activity in the three years project (2005-2009) FISR-MIPAF “Organic farming systems and methods for improving crops quality of environment (SIMBIO-VEG)” coordinated by Scuola Superior Sant’Anna of Pisa (www.simbioveg.org)

Period: ott. 2005 – ott. 2009 Institution: Department of Agronomic Science and Land Management (DISAT) University of Science of Florence

Position: scientific reference Activity: research group activity in the three years project (2005-2009) Interreg “Efficiency, Quality and Innovation in organic livestock (E.Q.U.I.ZOO.BIO)” coordinated by Università delle Marche.

Period: ott. 2003 – ott. 2005 Institution: Coordinamento Toscano Produttori Biologici

Position: project coordinator Activity: design, implementation and accountability of the pilot project “Development of organic agriculture in Natural parks and protected areas of the ecologic network in Tuscany”. Financed by ARSIA (350.000 €). Others partners are: Associazione Italiana Agricoltura Biologica, IRIPA, ERATA, CipaT, Associazione Produttori Biologici della Toscana. The aim of the project is to inform and spread organic agriculture. In the project are involved 3 regional parks and 9 Municipality (www.bioparchitoscani.it).

Period: 2006-2008 Institution: Coordinamento Toscano Produttori Biologici

Position: project coordinator Activity: design, implementation and accountability of the pilot project on Organic animal husbandry (2006-2009) financed by Comunità Montana del Mugello formed by 9 projects (4 on livestock, 5 on agronomy e 1 on entomologic aspects). Partners: University of Florence, Department of Animal husbandry science, Department of Agronomic Science and Land Management, Department of Biotechnologies.

Period: 2006-2007 Institution: DISAT, University of Science of Florence

Position: project coordinator Activity: design, implementation and accountability of the project of valorisation of organic products in Province of Siena (2006/2007) financed by agricultural department of Siena in collaboration with Coordinamento Toscano Produttori Biologici for the analysis of soil quality in organic farms of Siena.

Period: nov. 2002 - nov 2006 Institution: DISAT, University of Science of Florence

Position: DISAT researcher as partner in the three years project (2002-2005) “Organic and Biodynamic agriculture: agronomic and economic evaluation of the vegetable production systems”. Others partners are: Associazione Italiana Agricoltura Biologica, head partner, CTPB, Research Centre of Agricultural and environmental research of University (Centro AVANZI) of Pisa, CipaT, Associazione Produttori Biologici della Toscana. Financed by ARSIA (170.000 €)

Activity: research program to evaluate organic fertilization and to compare commercial products, green manure, manure in different organic farm in Tuscany.

Period: gen. 2002 - gen. 2004 Institution: DISAT, University of Science of Florence

Position: DISAT researcher Activity: participation in the project RUDOLF whose goal was the establishment of a distance training model (e-learning) for organic farming. the project involved 20 partners (from 9 European countries). The project provides training on participatory training, exchange of experiences, the acquisition of technological innovation, the creation of a tool for distance learning. Meetings: February 2003 Florence, Italy University of Florence - June 2003 Bari, Italy IAMB - November 2003 Granada, Spain Patronato Penava Rodriguez - May 2004 Bari, Italy IAMB. Coordinator: prof. Concetta Vazzana. www.rudolfproject.org

Congress and conferences organization

- Member of the Organizing Committee of the First Agroecology Europe Forum: 25-27 October 2017, Lyon, France
- Coordinator and speaker of the Plenary Session n.2 “Co-evolution of organic agriculture and agroecology” at the First Agroecology Europe Forum: 25-27 October 2017, Lyon, France
- President of the Scientific Commission of the International Conference “Agroecology for Organic agriculture”. 10-12 October 2015 Vignola (MO) Italy.
- President of the Scientific Commission of the International Conference “Organic agriculture and food system: new Mediterranean challenges”. 12 October 2014 İstanbul Turkey, in the framework of IFOAM Agribiomediterraneo steering committee.
- President of the Scientific Commission of the International Conference “Organic Agriculture and Agro-Eco Tourism in the Mediterranean”. 16-18 Sept.2011 Zakynthos Greece, in the framework of IFOAM Agribiomediterraneo steering committee

- Member of the international scientific commission steering committee of the XV Technical Conference SEAE “Organic production in the Mediterranean” Basin Bunyola, Majorca, Spain 16th – 19th of September 2009
- Member of the international scientific commission steering committee of the ISOFAR 'Cultivating the Future based on Science' a within the IFOAM World Organic Congress Modena 18-20 Giugno 2008
- Section manager of the Agriomediterraneo session (ven 20 giugno) a within the IFOAM World Organic Congress Modena 18-20 Giugno 2008. Workshop “Agroecology to control and manage pest and disease in Mediterranean organic farming systems” with 9 speakers: prof. Miguel Altieri and dr. Clara Nicholls from California University- Berkeley, Uygun Axsoy Ege University (Turkey), Victor Gonzalez from Spanish Society of ecological agriculture, Kaburakis Manolis from National research Centre of Greece, Souhel Makoul from Siria Department of research in Agriculture e Sofia Rivaes from RietVell, Spain. In the afternoon 2 scientific session in collaboration with ISOFAR about "Soil fertility and weed management in Mediterranean organic farming systems" where presented 8 oral report e 14 poster about recent results on organic farming in the Mediterranean.
- National congress “Sviluppo dell’agricoltura biologica nei Parchi regionali toscani” organized by CTPB and Regione Toscana nel 2001.

Didactic Activity

Period: since autumn 2010 Place: Pollenzo (Cuneo) Institution: University of Gastronomic Science
Position: leader of the course of Crop Production (5 CFU) at the University degree course in Gastronomic Sciences Activity: teaching

Period: since autumn 2010 Place: Pollenzo (Cuneo) Institution: University of Gastronomic Science
Position: teacher at Master course in Food Culture Activity: 15 h of teaching on Sustainable and Organic agriculture

Data: luglio-ottobre 2010 Luogo: Pollenzo (Cuneo) Ente: Università di Scienze Gastronomiche (www.unisg.it) Posizione: coordinatore e docente dell’area “Ecosistemi e biodiversità” 5 CFU alla scuola estiva internazionale di Alta Formazione sulle “Politiche alimentari e la sostenibilità” di 8 settimane (http://www.unisg.it/pagine/ita/corsi/alti_studi/advanced-school-in-sustainability-and-food-policies.lasso)

Period: autumn 2009 Place: Pollenzo (Cuneo) Institution: University of Gastronomic Science
Position: leader of the course of Crop Production (5 CFU) at the University degree course in Gastronomic Sciences Activity: teaching

Period: sept 2009 Place: Fossano (Cuneo) Institution: LA SORGENTE SOC.COOP.AGR.R.L. Cooperative of organic farmers.
Position: teacher at the course “crop production for organic farms” Activity: 8 h

Period: spring 2009 Place: Colorno (Parma) Institution: University of Gastronomic Science
Position: teacher at Master course in Food Culture Activity: 6 h of teaching on Sustainable agriculture

Period: autumn 2008 Place: Pollenzo (Cuneo) Institution: University of Gastronomic Science
Position: leader of the course of Crop Production (5 CFU) at the University degree course in Gastronomic Sciences Activity: teaching

Period: march 2008 Place: Florence Institution: University of Florence
Position: teacher at the Course module (4 CFU) “Management of agricultural and environmental system in the degree course in Plant science and technology
Activity: 4 h of teaching on Organic Agriculture

Period: January 2008 Place: Borgo S Lorenzo (Florence) Institution: Liceo Giotto Ulivi
Position: teacher at the Course IFTS “animal production”
Activity: 10 h of teaching on Gender Policy

Period: autumn 2007 Place: Pollenzo (Cuneo) Institution: University of Gastronomic
Position: teacher at course of Crop Production
Activity: 10 of teaching on soil fertility

Period: II semester 2007 (a.y. 06/07) Place: Florence Institution: University of Florence
Position: teacher at the Course module (4 CFU) “Applied Functional Ecology ” in the Animal sciences degree
Activity: 15 h of teaching

Period: II semester 2007 (a.a. 06/07) Place: Florence Institution: University of Florence
Position: teacher at the module “agricultural ecology” (3 CFU) at the Course “Agronomy and agroecology” al Agronomic Science and Technology Degree
Activity: 15 of teaching

Period: April 2007 Place: Empoli Institution: l’AGENZIA per lo SVILUPPO EMPOLESE VALDELSA
Position: teacher at the Course INFEA – T.E.R.R.E. for food education
Activity: 2 of teaching on “organic and biodynamic food quality”

Period: autumn 2007 Place: Pollenzo (Cuneo) Institution: University of Gastronomic Science
Position: teacher at course of Crop Production
Activity: 10 of teaching on soil fertility

Period: march 2006 Place: Milano, head office Regione Lombardia Institution: DG Agriculture Regione Lombardia
Position: teacher at the Course "Technical assistance in organic agriculture"
Activity: 8 of teaching on 'organic crop production: norms and techniques

Period: a.y. 2004/2005 Place: Florence Institution: University of Florence
Position: teacher at the Master Course in Ecological agriculture – Organic and biodynamic IV° edition
Activity: 25 h of teaching on: organic certification; numbers and statistic of organic agriculture in Tuscany, in Italy, in UE and world; soil fertility; animal manure utilization in organic farming.

Period: April 2004 Place: Florence Institution: TECFORM srl di Roma
Position: teacher at the Course " Expert for environmental management systems in the agro-industrial sector: EMAS e ISO 14001"
Activity: 4 h of teaching on organic agriculture

Period: a.a. 2003/2004 Place: Florence Institution: University of Florence
Position: teacher at the Master Course in Ecological agriculture – Organic and biodynamic III° edition
Activity: 28 h of teaching on: organic certification; numbers and statistic of organic agriculture in Tuscany, in Italy, in UE and world; soil fertility; animal manure utilization in organic farming.

Period: June 2003 Place: Florence (Italia) Institution: University of Wisconsin - Stevens point (USA)
Position: teacher at the International Programs 3dr year during a stage in Italy
Activity: 8 h of teaching on organic agriculture

Period: may 2003 Place: Duzce (Turkey) Institution: Legambiente
Position: teacher in the project UE "Marmara Earthquake Rehabilitation Programme"
Activity: 16 h of teaching on organic agriculture

Period: mag. 2003 (a.a.2002/2003) Place: Florence Institution: University of Florence
Position: teacher at the Master Course in Ecological agriculture – Organic and biodynamic II° edition
Activity: 20 h of teaching on: organic certification and soil fertility.

Period: a.a. 2002/2003 Place: Florence Institution: University of Florence
Position: Tutor at the Master Course in Ecological agriculture – Organic and biodynamic II° edition
Activity: 700 h

Period: may 2002 Place: Florence Institution: University of Florence
Position: teacher at the Master Course in Ecological agriculture – Organic and biodynamic I° edition
Activity: 20 h of teaching on: organic certification and soil fertility.

Period: may 2001 Place: Soliera, Aulla Institution: Associazione Biologica
Position: teacher at the Course 'Technicians for organic farming' at the IFTS at the Istituto Tecnico Agrario Soliera Activity: 20 h of teaching on forage crop

Period: October 2001 Place: Siena Institution: Associazione Biologica
Position: teacher at the Course 'Technicians for organic farming' at the IFTS at the Istituto Tecnico Agrario di Siena Activity: 8 h of teaching on green manure and legislation of fertilization

Period: a.a. 2001/2002 Place: Florence Institution: University of Florence
Position: Tutor at the Master Course in Ecological agriculture – Organic and biodynamic I° edition
Activity: 700 h

Period: 2000-2001 Place: Foggia, Siracusa, Orbetello, Mantova
Institution: ENAPRA, Agenzia Formativa di Confagricoltura
Position: teacher AMAB (Associazione Mediterranea per l'Agricoltura Biologica)
Activity: 30 h of teaching on organic agriculture in 4 courses for women empowerment financed by Social European Fund.

Period: 2000-2001 Place: Borgo S. Lorenzo (Florence) Institution: Associazione Biologica
Position: Tutor of the course 'Organic agriculture' at the Istituto Tecnico di Formazione Superiore (IFTS) of Liceo Giotto Ulivi di Borgo San Lorenzo
Activity: assistant in thesis project of the students in 'crop production' (100 h) and teacher (15 h)

Period: 21-27 April 2001 Place: Montecatini Terme Institution: Provveditorato agli Studi di Firenze

Position: teacher in the Socrates Comenius 3.2 Project 'POSSE' (Oncological Prevention in School: A Challenge for the European Union 2000)

Activity: 6 h of teaching to European teacher of High school

Period: 2000 Place: Empoli (FI) Institution: Associazione Biologica

Position: teacher in the Course 'Operator of composting and organic-dynamic farmer' at the prison of Empoli

Activity: 20 h of teaching on organic farming

Period: 2000 Place: Borgo S. Lorenzo (FI) Institution: Associazione Biologica

Position: teacher in the Course 'livestock technicians for organic farming' at the (IFTS) Liceo Ulivi Giotto di Borgo San Lorenzo

Activity: 6 h of teaching on utilization of manure

Period: 18 November 2000 Place: Florence, IAO Institution: Provveditorato agli Studi di Florence

Position: in the Socrates Comenius 3.1 Project 'POSSE' (Oncological Prevention in School: A Challenge for the European Union 2000)

Activity: 6 h of teaching to European teacher of High school

Period: 2001 Institution: World Bank, Italian cooperation

Position: senior expert Associazione Mediterranea Agricoltura Biologica in the study tour in Italian protected areas for Turkish foresters, Turkish general directorate of National Parks

Activity: teacher and guide for 5 days in tuscany.

Period: 1999-2000 Institution: Provveditorato agli Studi di Florence

Position: senior expert in organic agriculture

Activity: training for trainers Project Socrates Comenius 3.1 'POSSE' (Oncology Prevention at school)

Period: 1999 Place: Pistoia Institution: University of Florence

Position: teacher in organic agriculture course at the Istituto Tecnico di Formazione Superiore (Technical High School)

Activity: 30 h of teaching in agroecology

Period: 1999 Place: Pistoia Institution: Università di Florence, Facoltà di Agraria

Position: teacher in 'Farming system analysis and organic agriculture' in Urban Green management program at the University Diploma Faculty of Agraria

Activity: 8 h of teaching

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