

PERSONAL INFORMATION

Giulio Mario CAPPELLETTI



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🗨 Replace with type of IM service

Sex Male | Date of birth | Nationality Italian

JOB POSITION

Associate Professor in Commodities science at the Department of Economics, Management and Territory, University of Foggia (Italy) (from 1st January 2022)

WORK EXPERIENCE

Replace with dates (from - to)

Researcher in Commodities science at the Department of Economics, University of Foggia, (from 16th March 2000).

- Experience in research activity and teaching

EDUCATION AND TRAINING

Replace with dates (from - to)

Degree in "Economics and Commerce" at the University of Bari.

Ph.D. in "Environmental impacts of commodity production" at the University of Bari. (from 1993 to 1996)

Scholarship post-bachelor (from 15/4/1996 to 26/4/1997) of the Consortium for the University of Foggia on "Improving quality of olive oil".

Scholarship post-doctorate in "Environmental impacts of commodity production", at the University of Bari (from 10/6/1997 to 9/6/1999).

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B2
French	B1	B1	B1	B1	B1

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 teacher and as speaker in conferences
Organisational / managerial skills Job-related skills	▪ leadership as Head-Coordinator in research projects ▪
Computer skills	▪ good skills of Microsoft Office™ tools
Other skills	▪
Driving licence	▪ B

 ADDITIONAL INFORMATION

- Publications**
- C. Russo, G.M. Cappelletti, G.M. Nicoletti, Life Cycle Assessment (LCA) used to compare two different methods of processing ripe table olives, *Grasas y Aceites*, 61 (2) Abril-Junio, 136-142, 2010. DOI: 10.3989/gya.087509 (Impact Factor 2010=0,64).
 - G.M. Cappelletti, G.M. Nicoletti, C.Russo, Life Cycle Assessment (LCA) of Spanish-style green table olives, *Italian Journal of Food Science*, 22 (1), 3-14, 2010. (Impact Factor 2010=0,49)
 - C. Pattara, G.M. Cappelletti, A. Cichelli, Recovery and use of olive stones: Commodity, environmental and economic assessment, *Renewable and Sustainable Energy Reviews* 14(5), 2010, 1484–1489. DOI:10.1016/j.rser.2010.01.018 (Rivista con Impact Factor 2010=4,842).
 - E. Varese, G.M. Cappelletti, Piedmontese extravirgin olive oil: product specification and suggestion for obtaining a PDO (Protect Designation of Origin) certification, 17th IGWT Symposium and 2010 International Conference on Commerce, Facing the Challenges of the Future Excellence in Business and Commodity Science, 21-25 September, Romania, Vol. I, 613-618, ISSN 1582-2559 (oral presentation). Also in "Acces to Succes Quality", Special issue of the Romanian Journal "Calitatea – acces la succes", year 11, no. 116, September 2010.
 - R. Salomone, G.M Cappelletti, G. Ioppolo et al., Italian experiences in Life Cycle Assessment of olive oil: a survey and critical review, *Proceeding of the "LCA Food 2010, 7th International Conference on Life Cycle Assessment in the Agri-Food Sector"*. (2) 265-270. Bari, Italy, September 22–24, 2010. ISBN 978-88-88793-29-0.
 - G. M. Cappelletti, G. M. Nicoletti, C. Russo, Life Cycle Assessment of the Tomato Production, *Proceeding of the "LCA Food 2010, 7th International Conference on Life Cycle Assessment in the Agri-Food Sector"*, (2) 125-130. Bari, Italy, September 22–24, 2010. ISBN 978-88-88793-29-0.
 - G.M. Cappelletti, G.M. Nicoletti, C. Russo, Wastewater from table olives industries. In *Wastewater, evaluation and management*, edited by Fernando S Garcia Einschlag. Intech, Rijeka, Croatia, 2011. p. 351-376. ISBN 978-953-307-233-3. Doi: 10.5772/2051 Available from: <http://www.intechopen.com/articles/show/title/wastewater-from-table-olive-industries>
 - C. Russo, G. M. Cappelletti, G. M. Nicoletti, M. La Zazzera, Confronto, mediante metodologia LCA, del confezionamento di un prodotto ortofrutticolo di IV gamma, *Atti del XXV Congresso Nazionale di Scienze Merceologiche, "Il contributo delle scienze merceologiche per un mondo sostenibile"*, (1) 460-467, Trieste-Udine, 26-28 September 2011. FORUM Editrice Universitaria Udinese S.r.l., Udine (Italy). ISBN, 978-88-8420-705-0.
 - G.M. Cappelletti, F. L. Fredella, Applicazione dei sistemi di gestione e certificazione ambientale alle Università: il caso dell'Università degli Studi di Foggia, *Atti XXV Congresso Nazionale di Scienze Merceologiche, "Il contributo delle scienze merceologiche per un mondo sostenibile"*, (1) 720-727, Trieste-Udine, 26-28 settembre 2011, FORUM Editrice Universitaria Udinese S.r.l., Udine (Italy). ISBN 978-88-8420-705-0.
 - G.M. Cappelletti, L'Environmental Product Declaration (EPD), in (a cura di) G. M. Nicoletti *Criteri per l'applicazione della Dichiarazione Ambientale di Prodotto agli oli extravergini d'oliva*, (pp. 91-134), Aracne Editrice, Roma, 2011. ISBN: 978-88-548-4440-7
 - L. De Palma, P. Limosani, M. De Michele, P. Tamborra, E. Conte, G.M. Cappelletti, G. Poli, Caratteristiche qualitative chimiche e sensoriali di vitigni tipici pugliesi a bacca bianca, di recente identificazione, *Atti del IV Convegno Nazionale di vitivinicoltura – CONAVI.TO 2012, Poster session*, p. 11, Asti (Italy) 10-12 July 2012.
 - C. Russo, G.M. Cappelletti, N. Sabatini, Assessment by the use of LCA methodology of the process of CO2 neutralization for spanish-style green table olives, *Proceedings of 18th IGWT Symposium "Technology and innovation for a sustainable future: a commodity science perspective"*. Rome, 2012. ISBN 978-88-8286-269-5

- G.M. Cappelletti, G.M. Nicoletti, A. Leone, G. Lopriore, C. Russo, EPD of Extra-Virgin Olive Oil: an Italian Experience, Proceedings of 8th International Conference on Life Cycle Assessment in the Agri-Food Sector, LCA Food 2012, a cura di M.S. Corson e H.M.G. van der Werf, Saint Malo (Francia) 1-4 October 2012, (pp. 786-787), INRA (Institut National de la Recherche Agronomique) Paris (France).
- G. Lopriore, G.M. Cappelletti, C. Russo, Utilizzo alternativo alla distillazione dei sottoprodotti della vinificazione, in Atti del Convegno ECOMONDO 2012 “Le vie dello sviluppo attraverso la green economy. La ricerca, gli strumenti, la gestione industriale” a cura di Luciano Morselli, (pp. 125-130), Maggioli Editore, Santarcangelo di Romagna (Italy), 2012. ISBN 978-88-387-7708-X
- G.M. Nicoletti, G.M. Cappelletti, C. Russo, F. Contò, GHG Emissions of the Extra Virgin Olive oil Production. SETAC Europe 19th LCA Case Study Symposium. LCA in Market research and Policy: Harmonization beyond standardization, Rome, 11-13 November 2013. ISSN 2310-3191
- G.M. Cappelletti, G.M. Nicoletti, C. Russo, LCA del riutilizzo di acque reflue agroindustriali a fini irrigui, Atti del XXVI Congresso Nazionale di Scienze Merceologiche “Innovazione, sostenibilità e tutela dei consumatori: l'evoluzione delle Scienze Merceologiche per la creazione di valore e competitività” by A. Tarabella, Pisa, 13-15 febbraio 2014. pp. 163-171, ISBN 978-1-291-74318-0
- G.M. Cappelletti, G. Ioppolo, G.M. Nicoletti, C. Russo, Energy requirement of extra virgin olive oil production, Sustainability, 6 (8), 2014, 4966-4974, ISSN 2071-1050, DOI 10.3390/su6084966 Impact Factor 0,95 (2014)
- R. Salomone, G.M. Cappelletti, O. Malandrino, M. Mistretta, E. Neri, G.M. Nicoletti, B. Notarnicola, C. Pattara, C. Russo and G. Saija, Life Cycle Assessment in the Olive Oil Sector. pp. 57-122. In B. Notarnicola et al. (eds.), Life Cycle Assessment in the Agri-food Sector, Springer, London, February 2015, DOI 10.1007/978-3-319-11940-3-2, ISBN 978-3-319-11939-7
- C. Russo, G. M. Cappelletti, G. M. Nicoletti, G. Lopriore, D. Scelsa. Conventional and organic farming systems of sweet cherry (*prunusavium* L.): an environmental life cycle analysis approach. Polish Journal of Commodity Science 4 (45). 2015. pp. 70-79. ISSN 1733-747X
- Conte A., Cappelletti G. M., Nicoletti G. M., Russo C., Del Nobile M. A., Environmental Implications of Food Loss Probability in Packaging Design. Food Research International, 78, 11-17. 2015. ISSN 0963-9969. Impact Factor 3,182 (2015) <https://doi.org/10.1016/j.foodres.2015.11.015>
- Russo C., Tuomisto H. L., Michalopoulos G., Pattara C., Polo Palomino J. A., Cappelletti G. M., Nicoletti G. M., Saouter E., Developing Product Environmental Footprint Category Rules for Olive Oil. Proceeding of EXPO 2015, LCA for “Feeding the planet and Energy for Life”, Milan, Italy, pp. 41-44. 2015. ISBN 978-88-8286-321-0.
- Di Noia A. E., Cappelletti G. M., Nicoletti G. M., Russo C. Critical Raw Materials: Rare Earth Elements Proceeding of Atti del XXVII Congresso Nazionale Di Scienze Merceologiche Qualità & Innovazione Per Una Economia Circolare Ed Un Futuro Sostenibile, Viterbo, 2016, pp. 393-399. ISBN 978-88-941647-0-1
- Russo C., Cappelletti G. M., Nicoletti G. M., Di Noia A. E. Comparison of European Olives Production Systems. Proceeding of Atti del XXVII Congresso Nazionale Di Scienze Merceologiche Qualità & Innovazione Per Una Economia Circolare Ed Un Futuro Sostenibile, Viterbo, 2016, pp. 175-181. ISBN 978-88-941647-0-1
- Russo C., Cappelletti G. M., Nicoletti G. M., Di Noia A. E., Michalopoulos G., Comparison of European Olive Production Systems, Sustainability 8, 2016. pp.3-11 Impact Factor 1,343 ISSN 2071-1050, doi:10.3390/su8080825
- Russo C., Cappelletti G. M., Nicoletti G. M., Innovative Approaches of Water Scarcity Management in the Apulia Region. Proceeding of 20th IGWT Symposium, Commodity Science in a Changing World, University of Economics, Varna, Bulgaria, 2016: Publishing house “Science and economics”, pp. 31-36. ISBN 978-954-21-0904-4
- Russo C., Cappelletti G. M., Nicoletti G. M., Michalopoulos G., Pattara C., Polo Palomino J. A., Tuomisto H., Product Environmental Footprint In The Olive Oil Sector: State of the Art. Environmental Engineering and Management Journal. September 2016, 15 (9), pp. 1-10. Impact Factor 1,008. Print ISSN: 1582-9596 eISSN: 1843-3707.
- G.M. Cappelletti, L. Grilli, G.M. Nicoletti, C. Russo. Innovations in olive oil sector: a fuzzy multicriteria approach, Journal of Cleaner Production, 159 (2017) 95-105. <https://doi.org/10.1016/j.jclepro.2017.05.039> ISSN 0959-6526.
- Russo C., Cappelletti G. M., Nicoletti G. M., “Water Profile” As Impact Category And Element Of Life Cycle Impact Assessment, Current Trends in Commodity Science Selected Aspects of Organization, Product and Process Management. Editors: A. Matuszak-Flejszman, K. Joachimiak-Lechman. Printed by: ESUS Tomasz Przybylak Plewiska, 2017, pp. 33-42, ISBN 978-83-948206-2-6
- Russo C., Cappelletti G. M., Nicoletti G. M., Saia S.; Lo Storto M.C., De Vita P., The Life Cycle Assessment of Durum Wheat Yield in Contrasting Management System in Mediterranean Environment, XX Convegno Nazionale dell'Associazione Italiana di Agrometeorologia (AIAM) XLVI Convegno Nazionale della Società Italiana di Agronomia (SIA). 189-191, 12-14 September 2017 doi: 10.6092/unibo/amsacta/5692; ISBN 9788898010707

- P. L'Abbate; M. Dassisti; G.M. Cappelletti; G.M. Nicoletti; C. Russo; G. Ioppolo, Environmental Analysis of Polyester Fabric for Ticking. *Journal of Cleaner Production*. 172, 735-742. January 2018 DOI:<https://doi.org/10.1016/j.jclepro.2017.10.045> ISSN 0959-6526
- Russo C., Cappelletti G.M., Nicoletti G. M., Food loss implication in water use assessment of a fresh-cut salad 70th Years Department And Speciality of Commodity Science - 13th Scientific Conference with International Participation "Commodity Science – Traditions and Actuality, Varna (Bulgaria), 12-18 October 2018, 142-149, ISBN 978-954-21-0977-8
- Spalatro M., Cappelletti G.M., Towards a Sustainable Economy, 229-236, Fifth International Scientific Conference ERAZ - Knowledge Based Sustainable Development, Budapest, Hungary, May 23, 2019, Printed by: SKRIPTA International, Belgrade, 2019, ISBN 978-86-80194-20-2 <https://doi.org/10.31410/ERAZ.2019.229>
- Cappelletti G.M., Bianchi P., Russo G., Strizzi C. Accessibility and Facility of the Disabled: the Consorzio di Bonifica Montana del Gargano and Parco Nazionale del Gargano Cases Studies, 337-346, Fifth International Scientific Conference ERAZ - Knowledge Based Sustainable Development, Budapest, Hungary, May 23, 2019, Printed by: SKRIPTA International, Belgrade, 2019, ISBN 978-86-80194-20-2 <https://doi.org/10.31410/ERAZ.2019.337>
- Nitkiewicz T., Cappelletti G.M., Russo C. Best Environmental Practices in Agricultural Sector: Comparative LCA Study of Italian and Polish Wheat Cultivation, "Quality science in the face of the challenges of innovative economy and sustainable development" *Nauki o zarządzaniu i jakości wobec wyzwań zrównoważonego rozwoju = Management and Quality Studies Facing Challenges of Sustainable Development* / edited by R. Salerno-Kochan - published by: Radom: Instytut Technologii Eksploatacji - Państwowy Instytut Badawczy, 2019, pp. 28-40. Series: (Towaroznawstwo w badaniach i praktyce = Commodity Science in Research and Practice) Kraków 6-8 November 2019. ISBN 978-83-7789-592-4
- Sisto R., Bianchi P., Cappelletti G.M., Sica E., Granting tourism accessibility to disabled people in natural areas: a participatory approach. pp. 5-6. In *Abstract Proceeding Book of 4th Singapore International Conference on Management, Business, Economic, and Social Science (4 th SIMBES) 2019* - ISBN:978-602-5902-41-3
- Cappelletti G.M., Di Noia A.E., Aspetti economici dell'acquacoltura, pp. 23-31, in *Estensione della shelf life nella filiera ittica ed analisi del ciclo di vita (a cura di Di Noia A.E.)*, Franco Angeli Editore, Milan (Italy), 2019, ISBN 978-88-917-9843-5 http://ojs.francoangeli.it/_omp/index.php/oa/catalog/book/452
- Cappelletti G.M., Di Noia A.E., Sistema pesca e acquacoltura: aspetti ambientali, pp. 32-44, in *Estensione della shelf life nella filiera ittica ed analisi del ciclo di vita (a cura di Di Noia A.E.)* Franco Angeli Editore, Milan (Italy), 2019, ISBN 978-88-917-9843-5
- Cappelletti G.M., Di Noia A.E., Pesca e acquacoltura: politiche globali e nazionali, certificazioni, pp. 45-56, *Estensione della shelf life nella filiera ittica ed analisi del ciclo di vita (a cura di Di Noia A.E.)* Franco Angeli Editore, Milan (Italy), 2019, ISBN 978-88-917-9843-5
- Cappelletti G.M., Di Noia A.E., Perdite alimentari, estensione della shelf life e impatto ambientale, pp. 57-70, in *Estensione della shelf life nella filiera ittica ed analisi del ciclo di vita (a cura di Di Noia A.E.)* Franco Angeli Editore, Milan (Italy), 2019, ISBN 978-88-917-9843-5
- Cappelletti G.M., Di Noia A.E., Nicoletti G.M., Best Practices for People with Disabilities Adopted in Italian National Parks, 3rd International Scientific Conference on Recent Advances in Information Technology, Tourism, Economics, Management and Agriculture – ITEMA 2019 – Bratislava, Slovakia, October 24, 2019, Conference Proceedings published by the Association of Economists and Managers of the Balkans, Belgrade; Printed by: SKRIPTA International, Belgrade, ISBN 978-86-80194-23-3, ISSN 2683-5991, DOI: <https://doi.org/10.31410/ITEMA.2019.179>
- Cappelletti G.M., Di Noia A.E., Russo C., Analisi del ciclo di vita e perdite alimentari nella filiera ittica: il caso estensione shelf life del filetto di orata, pp. 71-101, *Estensione della shelf life nella filiera ittica ed analisi del ciclo di vita (a cura di Di Noia A.E.)* Franco Angeli Editore, Milan (Italy), 2019, ISBN 978-88-917-9843-5, Codice ANCE E254092.
- Di Noia A.E., Nicoletti G.M., Cappelletti G.M., Italian Protect Natural Areas Registered Under EMAS: Role of Interested Parties. In "Le scienze merceologiche nell'era 4.0", a cura di Esposito B., Malandrino O., Sessa M.R., Sica D., *Atti del XXIX Congresso Nazionale di Scienze Merceologiche 2020*, Salerno, 13-14 February 2020, Franco Angeli, Milan (Italy), ISBN 978-88-351-0527-5.
- Bianchi P., Cappelletti G.M., Sica E., Sisto R., Stakeholder Involvement to Improve Accessibility in a Protect Natural Area: a Case Study. In "Le scienze merceologiche nell'era 4.0", a cura di Esposito B., Malandrino O., Sessa M.R., Sica D., *Atti del XXIX Congresso Nazionale di Scienze Merceologiche 2020*, Salerno, 13-14 February 2020, Franco Angeli, Milan (Italy), ISBN 978-88-351-0527-5.
- Cappelletti G.M., Nicoletti G.M., Russo C., Spalatro M. Environmental Performance of Fresh-Cut Salad: Water and Carbon Footprinting. In "Le scienze merceologiche nell'era 4.0", a cura di Esposito B., Malandrino O., Sessa M.R., Sica D., *Atti del XXIX Congresso Nazionale di Scienze Merceologiche 2020*, Salerno, 13-14 February 2020, Franco Angeli, Milan (Italy), ISBN 978-88-351-0527-5.

- Cappelletti G.M., Nitkiewicz T., Good Practices Regarding Sustainability in the Universities: the Cases of University of Foggia and Cracow University of Economics. In "Le scienze merceologiche nell'era 4.0", a cura di Esposito B., Malandrino O., Sessa M.R., Sica D., Atti del XXIX Congresso Nazionale di Scienze Merceologiche 2020, Salerno, 13-14 February 2020, Franco Angeli, Milan (Italy), ISBN 978-88-351-0527-5.
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- R. Sisto, E. Sica, G.M. Cappelletti, Drafting the Strategy for Sustainability in Universities: A Backcasting Approach, *Sustainability* 2020, 12, 4288; doi:10.3390/su12104288.
- Sica E., Sisto R., Bianchi P., Cappelletti G.M., Inclusivity and Responsible Tourism: Designing a Trademark for a National Park Area, *Sustainability* 2021, 13(1), 13; <https://doi.org/10.3390/su13010013>
- Sisto R., Cappelletti G.M., Bianchi P., Sica E., Sustainable and accessible tourism in natural areas: a participatory approach, *Current Issues in Tourism* (2021), DOI: 10.1080/13683500.2021.1920002.
- Cappelletti, G.M., Grilli, L., Russo, C., Santoro, D., Sustainable Mobility in Universities: The Case of the University of Foggia (Italy). *Environments* (2021), 8, 57. <https://doi.org/10.3390/environments8060057>
- De Pilli, T., Baiano, A., Lopriore, G., Russo, C., Cappelletti, G.M., Sustainable Innovations in Food Packaging, Series Title "Chemistry of Foods", Springer International Publishing (2021), pp. 115, eBook ISBN 978-3-030-80936-2, Softcover ISBN 978-3-030-80935-5, Series ISSN 2199-689X, DOI:10.1007/978-3-030-80936-2
- Cappelletti G.M., Bianchi P., Russo C., Environmental and Financial Analysis of Forest-Wood-Energy Supply Chain Implementation in the Gargano Promontory (Italy) in Cekani I., d'Ovidio F. D., Favia F., eds. (2021). *Up to the Roots: Tourism Sustainability, Health, Food and Culture*. UNICART Selected Papers – Vol. 2. IARC-ETQA Publishers, Tirana-Brussels ISBN 978-2-931089-14-9
- Nicoletti G.M., Cappelletti G.M., Russo C., Di Noia A.E., S-LCA for Evaluating an Agro-Ecological Model of Organic Cultivation, 1st International Conference on Quality and Management Science 2021, Faculty of Commodity Science, Poznan, 13 – 15 September 2021.
- Pasca M.G., Elmo G.C., Arcese G., Cappelletti G.M., Martucci O., Accessible Tourism in Protected Natural Areas: An Empirical Study in the Lazio Region. *Sustainability* 2022, 14, 1736. <https://doi.org/10.3390/su14031736>
- Beltramo R., Duglio S., Cappelletti G.M., Should I Stay or Can I Go? Accessible Tourism and Mountain Huts in Gran Paradiso National Park. *Sustainability* 2022, 14, 2936. <https://doi.org/10.3390/su14052936>
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Research topics

Environmental methods and tools (e.g., Life Cycle Assessment etc.) for food production, local development and environmental management in order to define and develop strategies for reducing the environmental impact along the entire supply chain, from production to disposal of waste. Others interests of research include also: quality of products and services, certification systems for agro-food products.

Projects funded

by the European Union

- Member of the project "E-PARKs (Environmental and Administrative knowledge Networks for a Better Tourist Attractiveness in Protected Natural Areas)" - MIS CODE 5003237 - INTERREG Greece-Italy program, from December 2018 - until December 2021.

by national authorities or bodies

- Head-Coordinator of the research project "A multidisciplinary approach to improve the competitiveness of almond-growing in southern Italy", funded by the Italian Ministry of Agricultural, Food and Forestry Policies (acronym AMMICOMIT), (project code D27111000250001) Head-Coordinator G.M. Cappelletti, from 1st December 2010 to 31st December 2015.
- Member of the research group of the PON research project "Technological and process innovations for the irrigation reuse of urban and agro-industrial wastewater for the sustainable management of water resources (INTERRA) - Environment and Safety Sector" (project code PON 01- 01480). From 27 October 2011 to 30 June 2015.
- Member of the research group of the PON research project "Promotion of ECO sustainable processes for the enhancement of Apulian food production (ECO P4)" (project code PON 02-00186-2866121). From November 2011 to October 2015.
- Member of the research group of the PON research project "Technologies for the enhancement and

extension of shelf life of processed fish with a high health value" (project code: PON01_01962). From July 30 2012 to June 30 2015.

- Member of the research group of the PON research project "Bioinnovations for dairy products with a high health content" (Project code 01-00851). From 27 October 2011 to 30 June 2015.
- Member of the PON project research group entitled "Innovative packaging solutions to extend the shelf life of food products (acronym INFOPACK)" project code 00186_3417392. From 1st January 2015 to 31st October 2015.
- Member of the project research group "Integrated Logistics (LOGIN)" project - Funded by the Ministry of Economic Development (MISE), as part of the 2012-2015 Industry Call - New Technologies for Made in Italy, Code MI01_00294, from 01 November 2014 to 30 June 2015.
- Research group member of the PRIN 2012 project entitled "Long Life, High Sustainability - Shelf Life Extension as a sustainability indicator", scientific director Luciano Pergiovanni - University of Milan (CUP Code D78C13000050001). From 08 March 2014 to 08 March 2017.

by local authorities or bodies

Head-Coordinator of the research project funded by the Siniscalco Ceci Foundation "Investigation of the presence of microelements and antioxidants with high biological activity in extra virgin olive oils produced in the province of Foggia", from February 2, 2010 to October 31, 2011;

- member of the research group funded by the Caripuglia Foundation on "Study and drafting of the criteria for the application of the Environmental Product Declaration (EPD) for the production of Apulian extra virgin olive oils, from September 1, 2010 to August 31, 2011;
- member of the research group "Cherries and typical fruit and vegetables" Integrated Supply Chain Project, PSR 2007-2013, Puglia Region Axis I Measure 124, PSR 2007-2013, Puglia Region, from 01 September 2012 to 31 May 2013.
- member of the research group "Castel del Monte DOC wines (VITIS)" Integrated Supply Chain Project, PSR 2007-2013, Puglia Region Axis I Measure 124, PSR 2007-2013, Puglia Region, from 01 September 2012 to 31 May 2013.
- member of the research group Cereal Chain (ORITALIA) - Integrated Supply Chain Project, PSR 2007-2013, Puglia Region Axis I Measure 124, Puglia Region, PSR 2007-2013, from September 2012 to May 2013.
- member of the research group "Olive and olive oil supply chain (APROLIO)" Integrated Supply Chain Project, PSR 2007-2013 Integrated Supply Chain Project, PSR 2007-2013, Puglia Region Axis I Measure 124, Puglia Region, PSR 2007-2013, from 01 September 2012 to 31 May 2013.
- member of the research group P.I.F. CEREAL QUALITY cereal chain - P.S.R. APULIA 2007/2013 - Puglia Region Axis I, Measure 124, from September 1, 2012 to May 31, 2013.

Teaching activities

Teaching Activities at University of Foggia as Assistant Professor:

Course of "Commodities and Customs" from A.Y. 2000/01 to 2003/04
Course of "Food Production Technology" from A.Y.2003/04 to 2006/07
Course of "Food Science and Technology I" from A.Y. 2003/04 to 2004/05
Course of "Environmental Accounting" from A.Y. 2006/07 to 2012/13
Course of "Analysis and evaluation of technology" from A.Y. 2006/07 to 2011/12
Course of "Economics and Technology of Energy Resources" A.Y. 2016/17
Course of "Environmental Resource Management" A.Y. 2018/19
Course of "Quality and certification of products and services" from A.Y. 2011/12 to 2019/20
Course of "Circular economy for marketing" A.Y. 2019/20

Others teaching activities

College teachers' component of the inter-faculty PhD in "Economics and Environmental Law, Land and Landscape" 2011/12-2014/15, University of Foggia
College teachers' component of the inter-faculty PhD in "Innovation and management of foods with a high health value" 2013/14-2014/15, University of Foggia
College teachers' component of the inter-faculty PhD in "Culture, Education, Communication", 2017/2019, University of Foggia.

Institutional activities and University's third mission

Institutional activities

- Member of "Commission of Training Internships" of the Faculty of Economics from A.Y. 2005 to 2008 and from 2008 to 2011;
- Member of "Faculty Didactic Commission" from A.Y. 2005 to 2008 and from A.Y. 2008 to 2011;
- Member of the "Faculty Board", from A.Y. 2005 to 2008 and from A.Y. 2008 to 2011;
- Member of the "Joint commission teacher-student", from February 2015 to March 2020;
- Rector's delegate for "Socio-environmental performance" since 27 November 2019 until today (D.R. 1495/2019);
- Responsible for the conservation and rational use of energy (Energy Manager) for the University of Foggia since 19 February 2020 until today (D.R. 261/2020);

- Member and delegate to the "University Orientation and Placement Committee (C.O.P.A)" Council of the Department of Economics, Management and Territory, since 3 June 2020 until today;
- Member of the Energy Working Group of the Network of Italian Sustainable Universities Network (RUS), since May 2020 until today.

University's Third-Mission

Coordinator for Alternating school-work program: "Laboratory of critical consumption" (January 2017) A.Y. 2016-17.

Coordinator for Alternating school-work program: "Critical consumption: energy supply" (April 2018) A.Y. 2017-18.

Coordinator for Alternating school-work program: "Critical consumption: food" (April 2018) A.Y. 2017-18.

Coordinator for Alternating school-work program: "Quality and certification of products and services" (October 2019) A.Y. 2019/2020.

Others activities

- Registration on the regional list of technicians and expert tasters of extra virgin and virgin olive oils (Director of the Food Sector, Apulia Region, Dir. No. 647 / AGR. of 3 May 2006).
- Sommelier, official taster and speaker for the Italian Sommelier Association (AIS).

According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

3rd March 2022