

## CV PROF. CORRADO IEVOLI

Name and Surname (e-mail)	Corrado Ievoli (ievoli@unimol.it)
University	Università degli Studi del Molise
Department	Department of Agricultural, Environmental and Food Sciences
Current Academic Position	Full Professor
Disciplinary Scientific Sector (SSD)	AGR/01 Agricultural economics and rural appraisal.
Main Lines of Research Analysis and evaluation of Rural Development Programs	<ul style="list-style-type: none"> <li>• Value chains and socio-ecological systems</li> <li>• Rural Development;</li> <li>• Valorisation of endogenous Resources;</li> <li>• Local Development;</li> <li>• Sustainable agriculture;</li> <li>• Specific supply chains (floriculture, medicinal and aromatic plants, olive oil, wine, dairy, etc.)</li> <li>• Immigration and employment in agriculture;</li> <li>• Analysis and evaluation of Rural Development Programs</li> <li>• Evaluation of intervention programs and public spending.</li> </ul>
Main published papers (last 10 years)	<ol style="list-style-type: none"> <li>1. Corduas M., Cinquanta L., Ievoli C., The importance of wine attributes for purchase decisions: a study of Italian consumers' perception. <i>Food Quality and Preference</i>, vol. 28, p. 407-418, ISSN: 0950-3293, 2013</li> <li>2. Schimmenti E., Galati A., Borsellino V., Ievoli C., Lupi C., Tinervia S., Behaviour of consumers of conventional and organic flowers and ornamental plants in Italy, <i>Horticultural Science</i>, 4, ISSN: 0862867X, 2013.</li> <li>3. Borsellino V., Pisano G., Ievoli C., Schimmenti E. "Is Green Harvesting a Useful Instrument to solve Market Problems in the Wine Sector? Some Lessons from Sicily", <i>Quality - Access to Success</i> Vol 17, n. 151/2016, p. 78-84.</li> <li>4. Ievoli C., Basile R., Belliggiano A., The Spatial Patterns of Dairy Farming in Molise. <i>European Countryside</i>, vol. 9 · 2017, p. 729-745.</li> <li>5. Ievoli C., Marandola D., "Agriculture and its policies as a constituent element of rurality: some cases in Italy", in Cejudo E., Navarro F. (edited by), <i>Depopulation and socio-demographic transformations of rural areas: An approach to Spain, Italy and France</i>, Università del Salento, 2019</li> <li>6. Belliggiano A., Marandola D., Milone P., Ventura F., Information and Communication Infrastructures and new Business Models in Rural Areas: the case of Molise Region in Italy, <i>European Countryside</i> · Vol. 11 · 2019 · No. 4 · p. 475-496.</li> <li>7. Marandola, D., Belliggiano, A., Romagnoli, L., Ievoli, C., "The spread of no-till in conservation agriculture systems in Italy: indications for rural development policy-making", <i>Agricultural and Food Economics</i>, 7, 7 (2019).</li> <li>8. Ievoli C. Belliggiano A. Marandola D., Pistacchio G. Romagnoli L., Network Contracts in the Italian agri-food industry: Determinants and spatial patterns, <i>Economia agro-alimentare / Food Economy</i> 2019, Vol. 21, Iss. 2, pp. 275-306.</li> <li>9. Bagarani M., De Vincenzo A., Ievoli C., Molino B., The Reuse of Sediments Dredged from Artificial Reservoirs for Beach Nourishment: Technical and Economic Feasibility, <i>Sustainability</i> 2020, 12, 6820</li> <li>10. Belliggiano, A., Bindi, L., Ievoli, C., Walking along the sheeptrack ... rural tourism, ecomuseums, and bio-cultural heritage, <i>Sustainability</i> (Switzerland), 2021, 13(16), 8870</li> <li>11. Licciardo F., Carbone K., Ievoli C., Manzo A., Tarangioli S. (2021), Outlook economico-statistico del comparto luppolo. CREA, Roma. ISBN: 9788833851228.</li> <li>12. Briamonte, L., Vaccari, S., Gaudio, F., Amato, A., Piatto, P., &amp; Ievoli, C. (2022). An overview of state subsidies in Italian agriculture in the period 2000-2019. <i>Economia Agro-alimentare/Food Economy - Open Access</i>, 24(3).</li> <li>13. Moretti, M.; Belliggiano, A.; Grando, S.; Felici, F.; Scotti, I.; Ievoli, C.; Blackstock, K.; Delgado-Serrano M.M.; Brunori, G. Characterizing value chains' contribution to resilient and sustainable development in European mountain areas. <i>Journal of Rural Studies</i> 2023, 100, 103022; DOI: <a href="https://doi.org/10.1016/j.jrurstud.2023.103022">https://doi.org/10.1016/j.jrurstud.2023.103022</a>.</li> </ol>
Main courses he has taught (last 10 years)	<ul style="list-style-type: none"> <li>• Food Economy and Basic Statistics</li> <li>• Rural Appraisal</li> </ul> <p>He has been a lecturer in projects funded by the ERASMUS+ program.</p>

Other academic qualifications	<ul style="list-style-type: none"> <li>• He has participated as a speaker or organizer in numerous national and international conferences and seminars.</li> <li>• He has been a member of doctoral colleges active in the Department.</li> <li>• He has been reviewer and editor of leading national and international journals.</li> <li>• He has been a member of the Academic Senate and has performed numerous institutional tasks for the University of Molise, including several assessments.</li> <li>• Since July 2013, he has been a member of the Scientific Council of the "Research Centre for Inland Areas and the Apennines" (Ar.I.A.)</li> <li>• He is a member of the Scientific Technical Committee of the "Public Expenditure in Agriculture" project at the Policy and Bio-economy Research Centre of the Council for Agricultural Research and Analysis of Agricultural Economics.</li> <li>• He is the University's representative at several supply chain tables at the Ministry of Agriculture (floriculture, medicinal and aromatic plants, hops, truffles).</li> <li>• He is currently supporting the Molise Regional Agency for Agricultural Development and Innovation (ARSAP) in the evaluation of the RDP</li> </ul>
Main projects in which he participated or was responsible for (last 10 years)	<p>Projects in which he was involved:</p> <ul style="list-style-type: none"> <li>• "Medicinal and Aromatic Plants Economic Observatory", project coordinated by the Institute of Services for the Agricultural Food Market (ISMEA), on behalf of Ministry of Agriculture</li> <li>• Project SUN EAGLE - Endorsement Actions for Governance of Local Environment (LIFE09 ENV/IT/000115) coordinated by the Second University of Naples, of which he was also a member of the Technical Scientific Committee.</li> <li>• PRIN (Research Projects of Significant National Interest) "Costs of Lack of Prevention in Italy. A research project aimed at the safety of the population and the proper distribution of public resources.</li> <li>• "Project: 'Strengthening innovation and technology dissemination for sustainable development in cereals, cocoa and coffee value chains in Western and Eastern Africa (SATTIFS), under the ACP-EU Co-operation Program in Science and Technology.</li> <li>• Project: PASTA e CERIALI per il Molise: product and process innovations (PACEM), APQ Regione Molise - Università del Molise (under the National Research Program).</li> <li>• Education, Agriculture and Resources for Territories and Heritage (EARTH)," funded by the ERASMUS+ program.</li> <li>• Recovery of S. macrostigma: Application of innovative techniques and participatory governance tools in rivers of Molise (Nat.Sal.Mo.), funded by the EU under the Life Nature and Biodiversity program.</li> <li>• From September 2022 to date, he is participating in the INTEGRITY Project - Pasta and Bakery Products: Integrity, Healthiness and Sustainability Process and Product Innovation" (CUP B34I20000220005 - National Operational Program "Research and Innovation" 2014-2020).</li> </ul> <p>Projects for which he has been (or is) scientifically responsible:</p> <ul style="list-style-type: none"> <li>• "Evaluative questions of regional economic policies adopted in the period 2000/2010" (Unimol Management Centre – Molise Region)</li> <li>• "Context Analysis of the Rural Development Program 2014-2020" (DiAA ARSAP).</li> <li>• 'Socio-economic determinants of the spatial patterns of the Molise dairy sector, regional support and enhancement policies' (DESCLAM) (DiAA)</li> <li>• "Contribution of DiAA to the local development strategy of the LAG Molise towards 2000.</li> <li>• Since 2020, he has been the scientific leader of the University of Molise Unit of the project "Mountain Valorisation through Interconnectedness and Green growth (MOVING)" funded by the European Union under the Horizon 2020 Program (Grant Agreement No.: 862739 - <a href="http://www.movingh2020.eu">www.movingh2020.eu</a>). MOVING is coordinated by the University of Córdoba, gathering 23 partner organisations. The project will build capacities and co-develop policy frameworks across Europe. It will establish new or upscaled value chains to contribute to the resilience and sustainability of mountain areas to climate change.</li> </ul>
Recent international relations	<p>The MOVING project Consortium includes leading universities and research centres including: Universidad De Cordoba (Spain), University of Pisa (IT), Zurich University of Applied Sciences (CH), Czech University of Life Sciences Prague (CZ), University of Évora (PT), The James Hutton Institute (UK), Institut National De La Recherche Agronomique (FR), National Research Council (IT), Panepistimio Kritis (EL), Ege University (TR), etc.</p>