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## XXX NATIONAL CONGRESS OF COMMODITY SCIENCE

*Innovation, Quality  
and Sustainability for  
a resilient circular  
economy. The role of  
Commodity Science.*

*Innovazione, Qualità e  
Sostenibilità: le leve  
della ripresa e  
resilienza per  
un'economia circolare.  
Il contributo delle  
Scienze Merceologiche.*

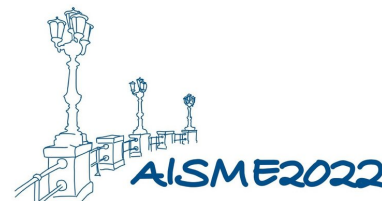
University of Bari  
Aldo Moro  
October 27-28, 2022



ACCADEMIA  
ITALIANA DI  
SCIENZE  
MERCEOLOGICHE



UNIVERSITÀ  
DEGLI STUDI DI BARI  
ALDO MORO



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**March 30, 2022:** abstract submission deadline  
**April 30, 2022:** abstract acceptance  
**June 15, 2022:** full-paper submission deadline  
**June 15, 2022:** fees deadline  
**July 15, 2022:** full paper acceptance



The current economic, social, and environmental scenario, already weak in itself, and the impact generated by the COVID-19 pandemic have stimulated a deep reflection on the organizational models of the whole society; from the behavioral models of consumers, and the productive ones of businesses and organizations, up to the functioning of national and supranational systems. In this context of recovery and desire to restore stability, the sustainability objectives, the stimuli for innovation, and the search for quality and new organizational models are essential pillars of circular economic systems.

It is high-priority the transition towards production and consumption models that choose sharing, renting, reuse, repair, renewal, and recycling of materials and products supporting an increasingly lasting life cycle, the continuous search for quality, new technologies and uses of goods. A huge challenge that must follow an approach based on the contamination of knowledge, going beyond the multidisciplinary and transversality of the Commodity Science, which plays a role of great significance having been attentive to these issues for a long time. **The XXX National Congress of Commodity Science** is part of this perspective, which intends to bring together the scientific community for moments of discussion and study.

#### THEMATIC AREAS

**Quality:** quality management systems, process and product certification, safety and traceability, sensory analysis, labeling, quality and consumer relations.

**Innovation:** innovative technologies, characterization of goods, processes and continuous improvement in production chains, technology and management innovation, digital innovation, ICT, research and technology transfer.

**Sustainability and Circular Economy:** Circular Economy models and tools, Industrial Ecology and Industrial Symbiosis models, environmental protection, management of natural resources and raw materials, waste management, critical materials, environmental technologies, sustainable consumption models, life cycle assessments (LCA, LCC, S-LCA), environmental management systems, sustainability indicators, circularity indices, sustainable development goals.

#### *Fees in attendance*

Full Professor	€ 250,00
Associate Professor	€ 200,00
Researcher, PhD student, postdoc	€ 150,00
No AISME members	€ 250,00

#### *Fees online*

Full Professor	€ 200,00
Associate Professor	€ 150,00
Researcher, PhD student, postdoc	€ 100,00
No AISME members	€ 250,00

All articles will be subjected to double peer review and accepted contributions will be collected within the Conference Proceedings (publication with ISBN), upon payment of the registration fee.