

10TH EUROPEAN CONGRESS ON

ADVANCED NANOTECHNOLOGY AND NANOMATERIALS

April 14-15, 2025 H10 Roma Città, Rome, Italy

Theme: "Advanced Characterization Techniques in Nanomaterials and Nanotechnology"

Presentations				
Presentation	Title: Nimesulide Containing Dimethoxy Benzamide: From Fever Reduction to Cancer Treatment.			
	Laila Jaragh-Alhadad, Kuwait University, Kuwait			
Presentation	Title: Nanoparticulated Formulations of Natural Products Used in the Treatment of Depression: Update on Recent Developments and Future Prospects			
	Motshegwana Olenkie Tebogo, University of Botswana, India			
Presentation	Title: Exploring the Role of Nanostructured Materials in Energy Storage: Insights Gained from Density Functional Theory			
	Afsana Mammadova, Hohai University, China			
Presentation	Title: The Influence of Gelatin Type and Processing Conditions on Gelatin Nanoparticle Properties			
	Jos Olijve, Rousselot BV, Belgium			
Presentation	Title: Meso- And B- Substituted Porphyrin Derivatives for Light Conversion in Bulk Heterojunction Organic Solar Cells			
	Rubén Caballero, Universidad de Castilla-La Mancha, Spain			
Keynote Slots Available				
Presentation	Title: Active Droplets from Programmed Spatial Organization of Peptide Nanoparticles into Coacervates			
	Siwen Sun, Eindhoven university of technology, Netherlands			
Presentation	Title: Atomic End Electronic Structure of the Au/Ru(0001) Adsorption System – The Effect of Van Der Waals Interaction on Geometrical and Energetic Properties of Au Ad-Layer			
	Leszek Jurczyszyn, University of Wrocław, Poland			
Presentation	Title: Flexible Morphological Regulation of Photothermal Nanodrugs: Understanding			
Presentation	The Relationship of Structure, Photothermal Effect, and Tumoral Biodistribution			
Presentation	The Relationship of Structure, Photothermal Effect, and Tumoral Biodistribution Shukun Li, Eindhoven university of technology, Netherlands			
Presentation Presentation	•			
	Shukun Li, Eindhoven university of technology, Netherlands Title: Nanostructured p-Type Transition Metal Halide Thin Films with Enhanced Thermoelectric and Optical Properties for Advanced Transparent Thermoelectric			
	Shukun Li, Eindhoven university of technology, Netherlands Title: Nanostructured p-Type Transition Metal Halide Thin Films with Enhanced Thermoelectric and Optical Properties for Advanced Transparent Thermoelectric Applications			

Oral/Poster Slots Available

Presentation	Title: Use of nanomedicine in the treatment of Atherosclerosis		
	Ahsan Ali, Kazakh Russian Medical University, Kazakhstan		
Presentation	Title: Synergizing the Potential of Resveratrol-loaded Lipid Nanoparticles and Hydroxyapatite to Promote Alveolar Wound Healing: Development of Hybrid Nanocomposite Mini-tablets Tailored for Post-extraction Socket		
	Giulia Di Prima, University of Palermo, Italy		
Presentation	Title: On an Over-Physical-Scales Unfolding Derivation of the Nanoscale Ultralow Coefficient of Friction		
	Adam Gadomski, Bydgoszcz University of Science and Technology, Poland		
Presentation	Title: From Waste to Biomaterials: Sustainable Production of Lactic Acid and Bacterial Cellulose		
	Patrizia Contursi, University of Naples Federico II, Italy		
Presentation	Title: Carbon-Nano-Dots for Agglomeration Reduction in Aluminized Solid Propellants		
	Yinon Yavor, Afeka college, Israel		
Presentation	Title: Microbe-Derived Silver Nanoparticles: Synthesis, Characterization and Environmental Applications		
	Gabriella Fiorentino, University of Naples Federico II, Italy		
Presentation	Title: Poly(β-Cyclodextrin)-Clay Nanocomposites: Advanced Adsorbents for Toxic Metal		
	Rafaela Reis Ferreira , University of Coimbra, Portugal		
Presentation	Title: Challenges of Higher Education In Micro-Nano-Electronics: Training on Advanced Technical Platforms and Future Global Societal Needs		
	Olivier Bonnaud, University or Rennes, France		
Presentation	Title: Pb-Phthalocyanines on Graphitic Substrates: A Weakly Coupled 2D Macromolecular Heterostructure with Great Potential		
	Eva Rauls, University of Stavanger, Norway		
Presentation	Title: In Vitroself-Assembling Protein Nanoparticles for The Design of Next Generation Carbohydrate-Based Vaccines		
	Marta Dolce, GSK, Italy		
Keynote Slots Available			

Important Information

FOR SPEAKER PARTICIPATION:

Submit your Abstract in the Below Link https://nanomaterialsconference.com/abstractsubmission

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CONFERENCE REGISTRATION			
Category	Price		
Presenter	\$ 699		
Listener	\$ 749		
Exhibitor	\$ 1600		

DATES TO REMEMBER				
Second Round of Abstract Submission Opens				
First Call Registration	28 th February, 2025			
On spot registration:	14 th April, 2025			

REGISTRATION INCLUDES

- Access to all Presentations
- The Participants will be awarded with Best Poster and Best Oral Presentation Award

GROUP REGISTRATION

Discount available for more than 3 members



https://nanomaterialsconference.com/

Contact Us

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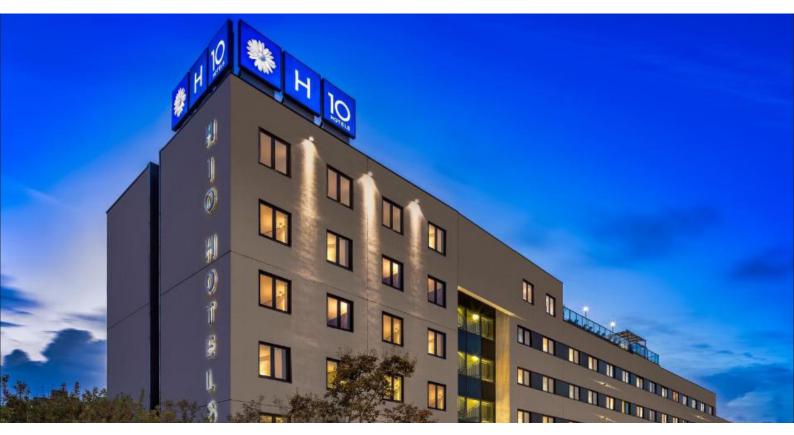
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Venue: H10 Roma Città, Rome, Italy

ORGANISED BY

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