

Nano Summit 2021

Tentative Program

38th Global Summit on
**Nanoscience and
Technology**

June 21-22, 2021 Webinar

Theme: Latest Innovations in Nanotechnology for the Next Generation



**SPEAKER SLOTS
Available**

<https://nanosummit.conferenceseries.com/>

Title: Shape reversibility and basic latic reactions in shape memory alloys
Osman Adiguzel , Firat University, Turkey
Title: 100 Nano-Stories:Bookmarked!
Carlos Manuel Jarquin , The Buckley School,USA
Title: Computationally predicting mutation of SARS-COV-2 S-proteins using comparative gene findings
Samuel A. Afuwape , OKE-NanoBiotechnology.org (NP), USA
Title: Quantitative determination of organic-metal interactions with molecular dynamics simulations in Revolutionary Accuracy and Speed
Cheng Zhu , University of Colorado Boulder, USA
Title : Nanoribbon assembly of amelogenin secondary structures act as a low-energy template for mineral nucleation
Cheng Zhu , University of Colorado Boulder, USA
Title: Plant virus nanoparticles: New applications for developing countries
Kathleen Hefferon , Cornell University, USA
Title: Can Metallic Surgical Implants Influence the Body's Health?
Huang Wei Ling , Medical Acupuncture and Pain Management Clinic, Brazil
Title: The effect of different doses of zinc oxide nanoparticles on the oxidation status of mice
Mozafari Ziba , Islamic Azad University, Iran
Title: Fast diagnostic tools in post COVID era cost effective Raman and Universal spectroscopy in India
Rajendra Joshi , RI Instruments & Innovation, India
Title: Nanostructured ZnO Sensor
Anil Ramdas Bari , Arts, Commerce & Science College Bodwad, India
Title: Nanoformulations using plant growth promoting rhizobacteria (pgprs) for enhancing sustainable agricultural productivity
Abhishek Mathur , Prathista Industries Limited, India
Title:Toxicological effects of aqueous solutions of bilayer graphene and chitosan of different molecular weights on the fungus Aspergillus Parasiticus
Luis Ivan Serrano Corrales , Universidad de Sonora, Mexico
Title: Morphological and vibrational study of hierarchical structures presents in chitosan/MWCNT composites
Luis Ivan Serrano Corrales, Universidad de Sonora, Mexico
Title: Synthesis of TiO ₂ nanoparticles and multiwalled carbon nanotubes by a mechanical-thermal process
Luis Ivan Serrano Corrales , Universidad de Sonora, Mexico
Title:Mutational analysis of recombinant human hemoglobin heme pocket to enhance globin stability
Kajal Yadav , University of Delhi, India
Title: Modification of anatase-rutile mixed-phase properties using Sn ⁴⁺ doping for photocatalytic dye degradation
Dorah Kawira Muthee , University of the Free State, South Africa
Title:Facile synthesis of Metal Oxide Nanoparticles for potential Biomedical and Industrial Application
Madiha Batool , Government College University, Pakistan
Title: Incorporation of zinc oxide nanoparticles in cotton textiles for ultraviolet light protection and antibacterial activities
Melaku Mekuria Teklehawariyat , Hawassa University, Ethiopia

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