



2nd Global Congress & Expo on

Biomaterials

May 11-12, 2020 | Manchester, UK

Date: November 18, 2019.

Abstract Acceptance Letter

Mrs. Julia Claudia Mirza Rosca,
University of Las Palmas de Gran Canaria, Spain.
Greetings from Scientific Federation!

We cordially invite you to attend the annual "2nd World Congress and Expo on Biomaterials" to be held during May 11-12, 2020 at Manchester, UK. We welcome you to join us and share your knowledge and view on the theme "**Historical Development & Classification of Biomaterials**" We would like to inform you that your abstract has been accepted by the organizing committee. In this regard, on behalf of the Organizing Committee, we are welcoming you to join us and give **Poster Presentation** on "**Titanium-Tantalum alloys with bioactive surface for orthopaedic implants**" and "**Biocompatibility of High Entropy Alloys: Science and Design**".

The 2nd Global Congress and Expo on Biomaterials is being conducted at Manchester. **Historical Development & Classification of Biomaterials** is a scientific congregation which brings together researchers, scientists, key decision makers, and industry professionals in the same physical space for a brief yet intense period of discussion, collaboration, and addressing related problems in research. We believe this conference will be a highly rewarding educational and networking experience for all. Additionally, we encourage you to take this opportunity to explore the many facets of Manchester and to experience the unique UK culture.

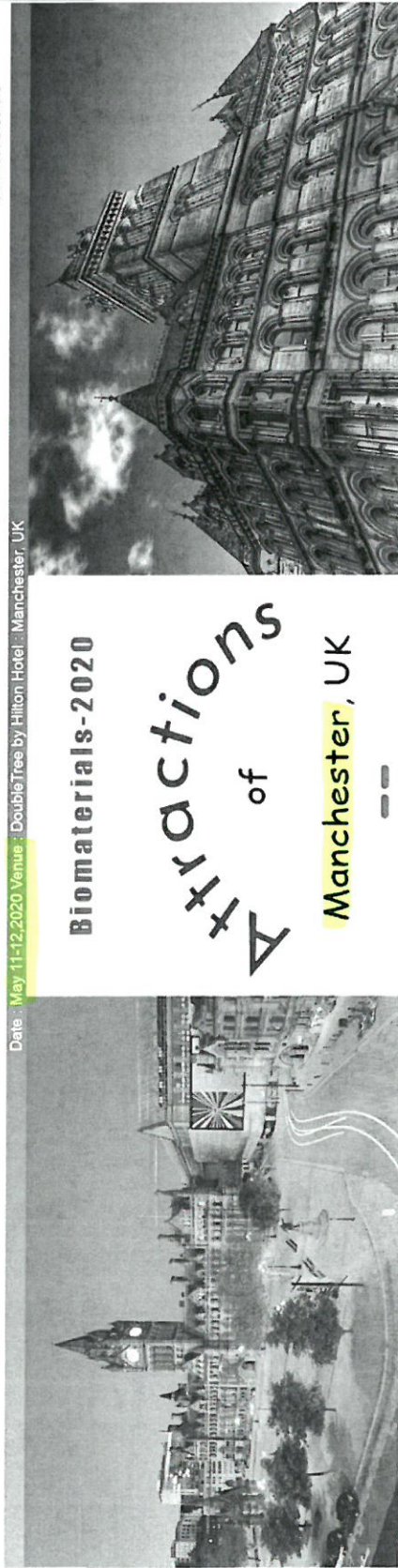
We look forward to seeing you in Manchester, UK.

For more details about Biomaterials PS: <https://scientificfederation.com/biomaterials-2020/index.php>

With our best wishes,

Vijay Kumar, Scientific Committee Operator
Biomaterials Organizing Committee
Scientific Federation
4th Floor, Ozone Complex, Panjagutta
Hyderabad-500082
India

Note: This invitation is only to attend Biomaterials Conference which is during May 11-12, 2020 in Manchester, UK.

News

Abstract submission guidelines Read more...

Abstract Submission opens from march 04, 2019 Read more...

Register with the Early Bird date to avail the privileges Read more...

Important Dates

Abstract Submission Deadline	November 16, 2019
Early Bird Registration Deadline	November 26, 2019
Standard Registration Deadline	January 09, 2019
On-Spot Registrations Deadline	May 11, 2020

Webinar on Biomaterials EUROPE

Session

Details

The Biomaterials and Applications Webinar (BioApp-2020) is the only 100% inclusive, 100% virtual event designed for the international biomaterials community to share the latest techniques, best practices and to grow your network. At BioApp-2020, attendees can network directly with each other and exhibitors. Our goal is to bring together thought leaders and best infrastructure resources available so attendees can build their own resource networks. Our virtual event operates exactly like a traditional conference with keynote speakers in a dedicated theater, breakout rooms, an exhibitor hall, networking rooms, breakout tracks, scheduled demos in our exhibit hall, and education resources.

Speakers



Simona
Salerno



Julia Mirza
Rosca



Abid Fatima



Joaquin Ramos



Les Kalman



A. C. Matin



Abrishankar
Afshin



Bacakova Lucie



Thomas
Webster



Saidjulu



R. Sree
Padmini



V. Sugantha
Kumari

On

23 July 2020

Timings

09:30 AM - 06:00 PM

Backstage Webinar on Biomaterials EUROPE

Webinar on Biomaterials EUROPE

Join

Simona Salerno
ITM-CNR, Italy

Julia Mirza Rosca (Mc)
Head of the Nanoscience and Nanomaterials Laboratory University of Las Palmas de Gran Canaria, Spain

Abid Fatma
Researcher, Univ. Artois UR 4515 - LGCG, France

Joaquin Itams Ramos
Professor, Rey Juan Carlos University, Spain

Les Kelman
Assistant Professor, Schulich Dentistry, Western University, Canada

A. C. Matin
Professor, Stanford University School of Medicine, USA

Abirshankar Afshin

Discuss

Polls

Join

Room 32

Escribe aquí para buscar

8:16 05/06/2020

10:00-10:35	Title: Biofabrication of Advanced Organotypic Tissues in Membrane Biohybrid Systems Simona Salerno , ITM-CNR, Italy
10:35-11:10	Title: Biocompatibility of High Entropy Alloys: Science and Design Julia Mirza Rosca , University of Las Palmas de Gran Canaria, Spain
11:10-11:25	Sessions Break
11:25-12:00	Title: An Approach of Based Design Optimization Study of Dental Implant with uncertain Parameters Abid Fatma , Univ. ArtoisULR4515 - LGCgE, France
12:00-12:30	Title: Titanium-Tantalum Alloys with Bioactive Surface for Orthopaedic Implants Julia Mirza Rosca , University of Las Palmas de Gran Canaria, Spain
12:30-13:00	Title: Will Confirm Soon Joaquín Rams Ramos , Rey Juan Carlos University, Spain
13:00-13:30	Sessions Break
13:30-13:55	Title: Microfluidic Technologies Come in Handy in Research on Material Synthesis, Isolation and Processing Abrishamkar Afshin , Swiss Federal Institute of Technology, Switzerland
13:55-14:20	Title: Will Confirm Soon Bacakova Lucie , Czech Academy of Sciences, Czech Republic
14:20-14:45	Title: Will Confirm Soon Atanasio Serafim Vidane , University of Sao Paulo, Brazil
14:45-15:10	Title: Will Confirm Soon Igor de Oliveira Roversi , Pontifical Catholic University of Sao Paulo, Brazil
15:10-15:35	Title: Will Confirm Soon Silvio Henrique de Freitas , University of Sao Paulo, Brazil
Keynote Talk	
15:35-16:10	Title: A Side-Effect Free Chemotherapy for Treating Cancer by Directed Gene Delivery and a Prodrug A. C. Matin , Stanford University School of Medicine, USA
16:10-16:45	Title: Half a Century and Billions of Dollars Later, Is the Charnley Hip Implant Still the Best We Have ? Thomas Webster , Northeastern University, USA
16:45-17:10	Title: Application of Titanium Additive Manufacturing for the Production of a Novel Dental Implant Abutment Les Kalman , The University of Western Ontario, Canada
Few Slots Available	