



# Webinar on Biomaterials

July 22-23, 2020

Day 1 July 22, 2020 CST (ASIA) GMT+8	
Starts @ Beijing Time Zone	
10:00-10:30	Introduction
Keynote Sessions	
10:30-11:00	<b>Title:</b> Development Process of Biopolymer Materials <b>Liu Jiping</b> , Beijing Institute of Technology, China
11:00-11:30	<b>Title:</b> Development of Organic Patch for Wound <b>R. Sree Padmini</b> , Sri Ramakrishna Engineering College, India
11:30-12:00	<b>Title:</b> Xyloglucan Based Mucosal Nanovaccine for Prevention of Brucellosis <b>Vandana Bharat Patravale</b> , Institute of Chemical Technology, India
12:00-12:15 Sessions Break	
Invited Sessions	
12:15-12:40	<b>Title:</b> Natural Biomaterials for Biomedical Application <b>V. Sugantha Kumari</b> , Auxilium College, India
12:40-13:05	<b>Title:</b> Comparison of the Ability of Two Border Molding Materials in Recording the Functional Lateral Throat Form in Completely Edentulous Mandibular Arches and In Vivo Study <b>Priyanka Tiwari</b> , Sumandeep Vidhyapeeth University, India
13:05-13:50 Sessions Break	
13:50-14:15	<b>Title:</b> Development of Biocompatible Natural Polymer as Next Generation Delivery System of Natural Therapeutics <b>Kunal Pal</b> , Jadavpur University, India
14:15-14:40	<b>Title: Will Confirm Soon</b> <b>Francesco Guido Mangano</b> , Sechenov First State Medical University of Moscow, Russia
15:40-16:05	<b>Title: Will Confirm Soon</b> <b>Krzysztof Jastrzębski</b> , Lodz University of Technology, Institute of Materials Science and Engineering, Poland
16:05-16:30	<b>Title: Will Confirm Soon</b> <b>Mindaugas Viskontas</b> , University of Aberdeen, UK
Few Slots Available	
Day 2 July 23, 2020 CEST (EUROPE) GMT+1	
Starts @ London Time Zone	
09:30-10:00	Introduction
Keynote Sessions	

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

