

EuroSciCon

International conference on

Bio-Materials & Biomedical Engineering Congress

May 11-12, 2020
London, Uk

Theme:

Novel Trends Latest Scientific Advances in Bio-materials & Biomedical Engineering

EuroSciCon

Bio-Materials &
Bio-Medical Engineering

2020

Invitation

We are glad to announce the International conference on Bio-Materials and Bio-Medical Engineering to be held in London, UK from May 11-12, 2020 organized by EuroSciCon ltd, UK in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Tissue Engineering, Biotechnology, Biomedical Materials, Polymers, Controlled Release Systems, Biocompatible Materials, Nanoparticles, Implants, Bio-material Imaging, Drug Delivery, Materials, Smart materials Biomaterials in Biological Engineering, Biodegradable Biomaterials, and 3D Printing of Biomaterials Debate will be available to discuss.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is about learning every day. Make it count in your professional life. Attend the Bio-Materials 2020 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to London, UK - May 2020

EuroSciCon



A Transformational Learning Experience

- Curated to address the concerns of today's scientific world
- Be inspired by some of the world's most renowned figures
- Stimulate new ways of thinking and provoke action.
- Relish inspiring interaction between peers, leaving you better prepared to face technical and research oriented challenges.

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https://biomaterials.euroscicon.com/

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Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

And here's why you associate with us

Our International Open Access Journals:

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations.

Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

Our International Scientific Conferences:

With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD.

Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.

B2B Meetings with enriching interaction help building better businesses, people and world.

Other salient features comprehend:

Publishing of the accepted abstracts in our inordinately indexed journals

Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref

Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.

Career Guidance Workshops for students and early career researchers

Opportunity to publish full Manu Scripts in our Open Access Journals

With over 25000+ Researchers, Scientist, pioneers, pursuers, Industry Leaders, understudies and general students, Material Science experts, Ceramic engineers, scientific experts, engineers, data technologists and material Researchers, and scholars. Ceramics engineering is being connected to relatively every field possible, including hardware, magnetics, data innovation, materials improvement and biomedicine. In addition to immense networking opportunities, global prominence of the research and the researcher is what we bestow our Speakers and Committee Members fuelling better outreach of the work and profile.

Bio-Materials 2020 Salient Features:

In a world of information overload, we focus on the issues most relevant to today's technical trends enabling our patrons to

Congregate with most senior executives
Nurture connexions
Agenda format which incorporates ample Q&A time
Partake in our revamped exhibitor expo sessions
Meet and listen to the relevant clients
Unprecedented growth creating an unparalleled market place

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How's EuroSciCon different?

Exercises your creative instincts with the live knowledge experience
It organizes 3000+ Conferences across the globe connecting different sciences in 30+ countries
Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
World's leading industries and companies attend
Career guidance for early career researchers and students

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Who'd be attending?

International conference on Bio-Materials and Bio-Medical Engineering plays host for the Multinational organizations, entrepreneurs across the globe, the researchers and academicians. Prominently researchers from a wide range of controls, including physicists, Material Science experts, Ceramic engineers, scientific experts, engineers, data technologists and material Researchers, scholars, Ceramics engineering is being connected to relatively every field possible, including hardware, magnetics, data innovation, materials improvement and biomedicine of Research based companies across Europe and US who are investing in Bio-Materials and Bio-Medical Engineering and others who stay plunged in learning and practice of the science of technology.

About hosting organization

EuroSciCon is one among Europe's largest and most significant scientific place which serves as a crossroad for the academicians and industry experts to build networks. With over 16 years of Life Science Communication it focuses on to Spearheading the Transformation of Medical Research into Knowledge through Scientific Gatherings and Networking. Supporting the Rare Care UK organization, EuroSciCon is a corporate member of Royal Society of Biology, Institute of Biomedical Science (IBMS) and British Society for Immunology. Our approach has always been unique, and that difference has propelled our growth towards Scientific Serendipity.

Scientific Sessions:

- Bio-Materials
- Biomedical Composites Science And Technology
- Biomedical Engineering
- 3D Printing Of Bio-Materials
- Regenerative Medicine
- Advances In Tissue Engineering(TE)
- Artificial Tissues Creation And Engineering
- Smart Materials-Biological Performance
- Bio Devices Technologies And Sensor Network
- Biomedical Imaging Processing And Bio Photonics
- Production Of Novel Biomaterial
- Bio-Materials In Current Medical Practice
- Bio-Material Synthesis And Fabrication
- Host Reaction To Bio-Materials
- Bio-Materials In Pericardial Processing
- Bio-Materials Design For Novel Structures
- Bioinformatics And Medical Information Systems
- Bio-Materials As An Emerging Industry
- Bio-Materials In Sports Medicine
- Bio-Materials For Medical Applications

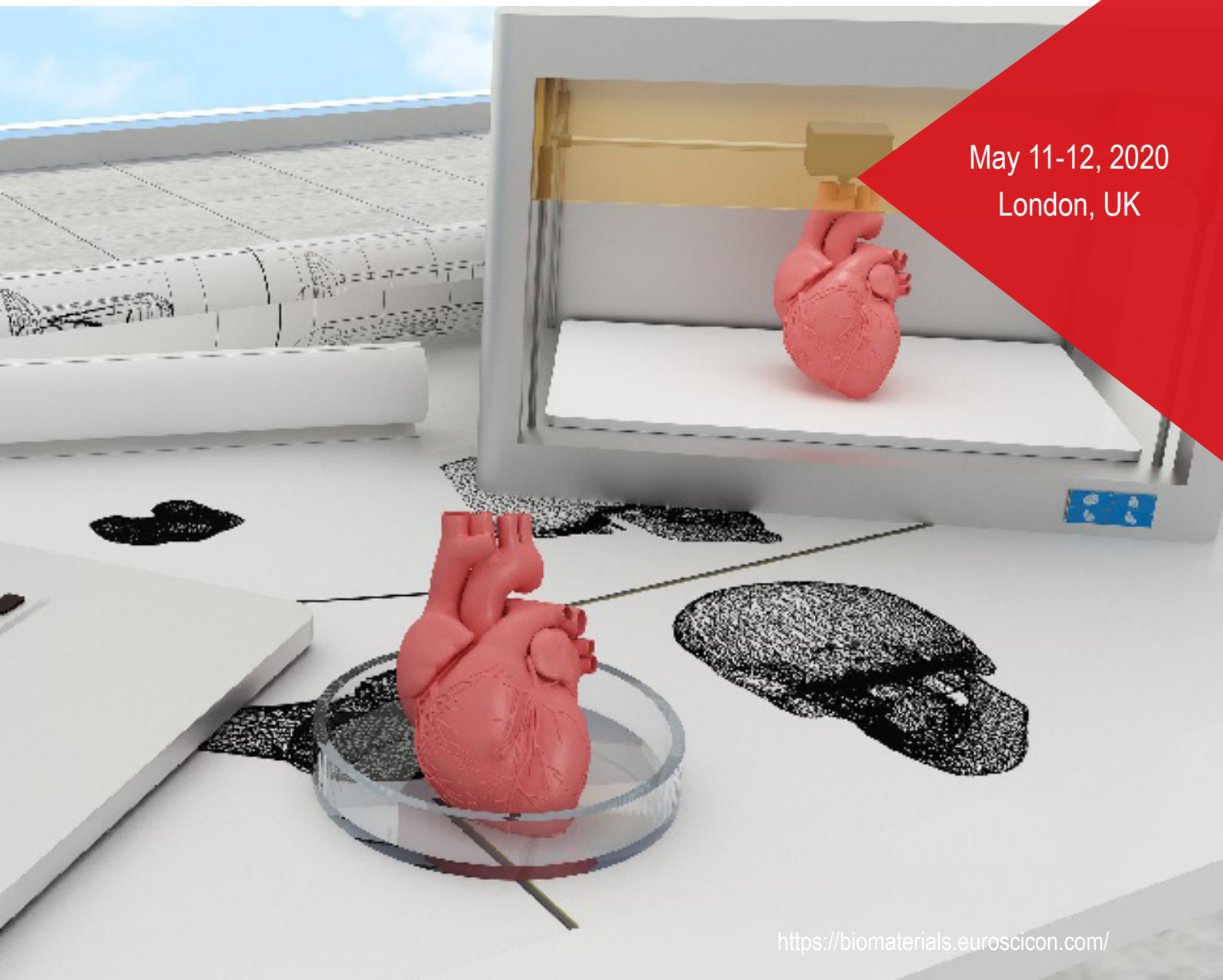
EuroSciCon



See your work PUBLISHED

in one of our related journals

- Archives in Chemical Research
- Trends in Green Chemistry
- Journal of Organic & Inorganic Chemistry



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About Destination London

London is the capital and most populous city of England and the United Kingdom. Standing on the River Thames in the south east of the island of Great Britain, London has been a major settlement for two millennia. It was founded by the Romans, who named it Londinium. London's ancient core, the City of London, largely retains its 1.12-square-mile (2.9 km2) medieval boundaries. Since at least the 19th century, "London" has also referred to the metropolis around this core, historically split between Middlesex, Essex, Surrey, Kent and Hertfordshire, which today largely makes up Greater London, a region governed by the Mayor of London and the London Assembly. London is a leading global city in the arts, commerce, education, entertainment, fashion, finance, healthcare, media, professional services, research and development, tourism and transportation. It is the world's largest financial centre and has the fifth or sixth largest metropolitan area GDP in the world. London is often regarded as a world cultural capital. It is the world's most-visited city as measured by international arrivals and has the world's largest city airport system measured by passenger traffic. It is the world's leading investment destination, hosting more international retailers and ultra-high-net-worth individuals than any other city. London's universities form the largest concentration of higher education institutes in Europe. In 2012, London became the first city to have hosted the modern Summer Olympic Games three times. London contains four World Heritage Sites: the Tower of London; Kew Gardens; the site comprising the Palace of Westminster, Westminster Abbey, and St Margaret's Church; and the historic settlement of Greenwich (in which the Royal Observatory, Greenwich defines the Prime Meridian, 0° longitude, and GMT). Other landmarks include Buckingham Palace, the London Eye, Piccadilly Circus, St Paul's Cathedral, Tower Bridge, Trafalgar Square and The Shard. London is home to numerous museums, galleries, libraries, sporting events and other cultural institutions, including the British Museum, National Gallery, Natural History Museum, Tate Modern, British Library and West End theatres. The London Underground is the oldest underground railway network in the world.



EuroSciCon



Venue and Accomodation

Welcome to the Official Attendee Housing Site for the Bio-Materials and Bio-Medical Engineering which will be held in **London, UK.**

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Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

Call: +1-702-508-5200 ext:8035

Email: biomaterials@euroconclave.com

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Register Now!

Want to be a Part of the Leading Bio-Materials and Bio-Medical Engineering conference in 2020?

Choose your Category:

Academic - $ 499

Business - $ 599

Student - $ 300

Delegate- $ 549

Student Poster- $400

Young Researcher Forum -$ 349

Exhibitor- $ 1500

Ad sponsor - $ 349

Video Presentation- $ 199

E-poster- $ 99

HOW TO REGISTER

Visit: https://biomaterials.euroscicon.com/registration

Call: +1-702-508-5200 ext:8035

Email: biomaterials@euroconclave.com

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Important dates:

Conference date: May 11-12, 2020

Abstract submission deadline: February 20, 2020

Registration closes: March 29, 2020

Important links:

Abstract Submission: https://biomaterials.euroscicon.com/abstract-submission

Registration: https://biomaterials.euroscicon.com/registration

Sponsors/Exhibitor call:

https://biomaterials.euroscicon.com/sponsors

https://biomaterials.euroscicon.com/exhibition

Call for abstract: https://biomaterials.euroscicon.com/call-for-abstracts

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