

Global Summit on

# Stem Cell & Tissue Engineering

July 23-24, 2018 | Barcelona, Spain

*Theme: To the Health and Happiness of the  
Lives of People*



**Scientific Federation**

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<http://www.scientificfederation.com/stem-cell-tissue-engineering-2018/>

## Welcome Message

Dear All,

**Stem Cell & Tissue Engineering** Conference welcomes you to **Global Summit on Stem Cell & Tissue Engineering** during **July 23-24, 2018 at Barcelona, Spain** which will bring together world leaders in their respective fields in the fascinating environment of Barcelona, Spain. Stem Cell & Tissue Engineering is to explore on Current Issues of Stem Cell Tissue Engineering & Morphogenesis, Microtechnologies & High Throughput Screening, Computational StemCell Biology, Imaging, Tissue Regeneration, Biomaterial Engineering, Tissue Engineering, Tissue Repair & Regeneration, Rejuvenation, Immune Engineering, Stem Cell treatment, Stem cell Biomarkers, Stem Cell Apoptosis & Signal Transduction. This event gives a chance for all the professionals to gain and share information on Stem Cell & Tissue Engineering. We do expect this conference will be an opportunity to meet and gather with colleagues from different countries.

### Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Stem Cell & Tissue Engineering.
- To identify research and practice based innovations in optimizing Stem Cell & Tissue Engineering
- To debate gaps and priorities for sustainable development in optimizing Stem Cell & Tissue Engineering
- To discuss and debate the challenges and opportunities in the new era of optimizing Stem Cell & Tissue Engineering
- To identify opportunities for evidence-based practice in optimizing Stem Cell & Tissue Engineering

**We look forward to seeing you in Barcelona, Spain 2018...!!!**

Best Regards

**Stem Cell & Tissue Engineering Systems Organizing Committee**

## Conference Highlights

The Scientific Federation brings you an immense opportunity to be a part of scientific acceleration to world class personalities, young scholars, scientific delegates and young scientists to join in this forum to utilize the expertise and novelties that brings a new era for innovations in the fields of Stem Cell & Tissue Engineering which brings well versed scrutinizers at one place.

- Stem Cell Tissue Engineering & Morphogenesis
- Micro technologies & High Throughput Screening
- Computational Stem Cell Biology
- Bio processing and Bio manufacturing Strategies
- Imaging
- Regenerative Therapies
- Immune engineering
- Clinical Applications and Challenges
- Towards Regenerative Therapies
- Tissue Regeneration
- Biomaterial Engineering
- Tissue Engineering
- Tissue Repair and Regeneration
- Rejuvenation
- Stem cell treatment
- Stem Cell Biomarkers
- Stem Cell Apoptosis and Signal Transduction
- Potential Applications of Stem cell Therapy
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For Abstracts Submission: <http://www.scientificfederation.com/stem-cell-tissue-engineering-2018/abstract-submission.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes through quality, safety and staffing.

<http://www.scientificfederation.com/stem-cell-tissue-engineering-2018/>



## Organizing Committee Members



**Dr. Herrera**  
Louisiana State University Health  
Sciences Center, UK



**Majid Ghassemi**  
K N Toosi University of Technology, Iran



**Vasiliki E Kalodimou**  
Director at Flow Cytometry - Research  
& Regenerative Medicine Department,  
Greece



**Subhrajit Biswas**  
Amity Institute of Molecular Medicine  
& Stem Cell Research, India



**MAJID ASADI-SHEKAARI**  
Kerman University of Medical Sciences,  
Iran



**Raphael Gorodetsky**  
Head of Biotechnology and  
Radiobiology Laboratory, Jerusalem

For More Information

<http://www.scientificfederation.com/stem-cell-tissue-engineering-2018/organizing-committee.php>

## Glimpses of Previous Conferences



<http://www.scientificfederation.com/stem-cell-tissue-engineering-2018/>

## About Barcelona

Barcelona, the cosmopolitan capital of Spain's Catalonia region, is known for its art and architecture. The fantastical Sagrada Família church and other modernist landmarks designed by Antoni Gaudí dot the city. Museu Picasso and Fundació Joan Miró feature modern art by their namesakes. City history museum MUHBA includes several Roman archaeological sites.

Barcelona, located at the Mediterranean Sea in the very north of the Spanish coast, is certainly the most cosmopolitan and economically most active city in this country. It has always proved its will to be modern, to follow the latest international tendencies or be ahead of them. To the tourist this is evident specially in its architecture, which so well reflects the general approach to life in this always pulsating city. Of course, Barcelona has an old history, and there are monuments of Romanesque, Gothic and Renaissance periods or still before, but most characteristic is what has been built during the last, say, 100 years. Barcelona has been a center of Modernist architecture and is distinguished specially by the works of genial Antoni Gaudí, who together with his great contemporaries gave new and exciting looks to it, but has remained since then at the top of modernity.

If you want to find out which are the very latest tendencies today - go to discover it here.

## Important Dates

Abstract Submission Opens: April 10, 2017

Registration opens: April 10, 2017

Early bird registration: December 16, 2017

Mid Term Registration: January 25, 2018

On spot registration: July 23, 2018

## Venue

Barcelona, Spain

