



Young Researchers Forum - Young Scientist Awards {Stem cell Congress 2020}

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Prestigious Award for Young Researchers at [Stem Cell Congress 2020]

Allied Academies is honoured and glad to announce “3rd International Conference on Stem Cells and Regenerative Medicine” during March 26-27, 2020 in Paris, France

The theme of the Conference is “Novel Insights and Innovations in Stem Cells”

We invites all the participants from all across the globe to attend “3rd International Conference on Stem Cells and Regenerative Medicine”, on March 26-27, 2020 in Paris, France, which includes prompt keynote presentations, poster presentations, oral talks, and exhibitions.

Stem cells are unique cells with an ability to differentiate in any other cells of the body. Two types of stem cells found in the body, embryonic and somatic, hold the enormous therapeutic potential to repair and regenerate damaged tissues. Regenerative medicine is an application of stem cell research which harnesses the potential of tissue engineering to stimulate repair mechanism of body and restore the damaged tissues and organs. Therefore, development of disease-specific therapies and treatments by exploiting the remarkable properties of stem cells holds hope for improvement of the quality of life and survival of patients with chronic disorders.

Objective

Stem Cell Congress 2020 is a platform to achieve the prevailing gaps in the transformation of this multidisciplinary science of hope, to serve promptly with solutions to all in the need. Stem Cell Congress 2020 will have an anticipated participation of 120+ delegates across the world to discuss the purpose of the conference

Importance and Scope

Stem Cell Congress 2020 will encompass recent researches and findings in Stem cell therapies and research, Regenerative Medicine, tissue engineering and transplantation, scope, and future of regenerative medicine, current understanding of nanotechnology in regenerative medicine, reprogramming of

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stem cells, and advancements in Cancer stem cells research, Tissue Engineering, Transplantation and the possibilities of genome manipulation in stem cell research.

Stem Cell Congress 2020 will be a great platform for research scientists and young researchers to share their current findings in this field of applied science. The major scientific sessions in Stem Cell Congress 2020 will focus on the recent and exciting innovations in prominent areas of tissue engineering technology, stem cells research and Regenerative Medicine.

Target Audience

Eminent personalities, Directors, CEO, President, Vice-president, Research scientists, Organizations, Post-docs, Associations heads and Professors, Stem Cell laboratory heads,

Students and other affiliates related to the area of Stem cells research and Regenerative medicine.

Following the success of the previous meetings of the 1st & 2nd International Conferences on Stem Cells and Regenerative Medicine, we are honored to invite you to the 3rd International Conference on Stem Cells and Regenerative Medicine, which will be held, in Paris, France, March 26-27, 2020.

The [Stem Cell Congress 2020](#) will be a progressive, compelling and informative conference. The meeting will continue to serve as a distinct platform, where the most compelling and controversial topics facing clinicians in the field are presented in a fascinating and engaging debate forum. The congress promotes excellence through dynamic deliberation and leading-edge presentations by international experts. Aiming to integrate the sharing of expansive information with optimal implementation in clinical care, this state-of-the-art congress is unique in its focus on resolving controversies important to stem cells and Regenerative Medicine.

[Stem Cell Congress 2020] [Young Scientist Awards](#)

The committee members of Stem Cell Congress 2020 is

intended to honour prestigious award for talented Young researchers, scientists, Young Investigators, Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty in recognition of their outstanding contribution towards their research related to the Conference theme. Stem Cell Congress 2020 will encourage young researchers in their early stage of career graph to widely discuss their outcome so as to enrich and develop the idea by felicitating them with the various Awards in their respective fields. The Main aim is meant to encourage them in taking active part in the International Science platform to sharpen their skills and knowledge.

These oral presentations should be of 10 minutes duration in related scientific track followed by 5 minutes question hour. Therefore, presenters are encouraged to give comprehensive and dynamic talks. Applications will be selected based on past research productivity and future promise.

Only 25 Presentations are accepted at Stem Cell Congress 2020.



Benefits:

- [Young Scientist Award](#) recognition certificate and memento to the winners
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Showcase your research through oral presentations.
- Interact and share ideas with both peers and mentors.
- Learn about career improvement with all the latest technologies by networking.
- Young Scientists will get appropriate and timely information by this Forum.
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe.
- Platform for collaboration among young researchers for better development.
- Provide an opportunity for research interaction and established senior investigators across the globe in the field
- Opportunity for young researchers to learn about the research areas of their peers to increase their capacity as multidisciplinary researchers.



Eligibility:

- Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, junior faculty) are the focus of this event.
- The topic must fit into scientific sessions of the conference.
- Each individual participant is allowed to submit

only one paper (as first author or co-author).

- None of the authors should have senior position or faculty position.
- Participants should be below the age of 33 years.
- All submissions must be in English.
- Opportunity for young researchers to learn about the research areas of their peers to increase their capacity as multidisciplinary researchers.
- Actively distribute information and promote the benefits of education and career matters.

[\[Stem cell Congress 2020\]](#) provides best platform to expand your network, where you can meet scientists, authorities and CROs from around the world. It's your time to grab the opportunity to join [\[Stem cell Congress 2020\]](#) for promoting your research article and to facilitate prestigious award in all categories. In this fame, we look forward for your contribution and astonishing dedication to make our [\[Stem cell Congress 2020\]](#) more successful.

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Program manager