7th International Conference on Neuroscience and Neurological Disorders

Andrea S. Bonzini

Young Research Forum

Pulsus welcomes you all to the next series of neuroscience conference, 7th International Conference on Neuroscience and Neurological Disorders which is going to be held on June 08-09, 2020 in London, UK.

Neuroscience 2020 is the important summit committed to Neuroscientists, Neuro researchers with the theme "Innovating the latest advancements in Neuroscience and Neurological Disorders"

We aim to give exposure to our participants, hence we assure that the Conference attendees are a combination of neuroscientists, neurologists, neurosurgeons, academic and healthcare professionals, and industrialists making the Neuroscience 2020 a fantastic dais.

Young Research Forum (YRF) is an exciting event for postgraduate pupils (MPH, MSc, MRes, PhD, etc.) and their health supervisors. The Young Researchers Forum is an inspiring pre-conference. It was specifically designed to allow students to discuss their work in a friendly and supportive environment and to receive feedback from advisors and staff.

Neuroscience is a multidisciplinary branch involving the methodical study of the Nervous system. Traditionally Neuroscience has been considered as the branch of biology. However, considering the present advances in this field it had been redefined as Associate as an interdisciplinary knowledge domain information that collaborates with the fields of drugs, genetics, psychiatry, chemistry, technology, engineering, and allied disciplines of science. Neuroscientists explore every component of the nervous system and their functioning to develop drugs for treating Neurological Disorders.

The goal of the Neuroscience 2020 Forum is to encourage young researchers and bring them together in the area of the architecture of the software. The forum provides a vibrant platform to discuss potential and continuous work from concept to outcome in every point. The forum aims to provide young researchers with a friendly setting, which allows them to receive feedback on their work, share experiences, put questions and explore pathways. The forum also facilitates exchanges between young scholars, experts and industry. Each author will be named an industrial mentor, in addition to reviewers specific to their research, who will evaluate and propose changes to their proposals.

This is specifically for the growing researchers, scientists, PhD students and University students who is working within the National and International or Government. This award is to encourage their work and to support them.

The participants will be able to share the findings and insights of research with their colleagues and to look for the ability to be motivated and inspired and to learn about study directions. They will engage in their research.

Participation Candidates for a Ph.D., young researchers (including undergraduates) in every level of their study, young researchers in the field of science are most welcome to participate. Furthermore, we encourage Ph.D. candidates and young investigators to take part in this Neuroscience 2020 Conference and present their work at the London Event.

Benefits for the Young Research Forum:

- Display your research work by delivering it orally.
- Learn about career development and the latest tools and technologies for research in your field.
- Create a foundation for young researchers ' collaboration.
- This forum is an opportunity to communicate collegially with other young researchers and senior researchers around the world.
- Interact with colleagues and advisors and share ideas.
- Opportunity for young researchers to learn about their peers 'research areas in a multidisciplinary capacity.
- Distribute information actively and encourage the advantages of education and work.

Young Research Forum presentations scholars/students are eligible to get certificates/ Young Scientist Award and other awards certificates. One of the awards is the Best Outstanding Masters/PhD/PosdDoc thesis work presentation Award which will be provided to the Best YRF candidate.

Eligibility criteria:

- The applicant should be currently doing Master/Ph.D./Postdocs or completed their degree within the last 18 Month
- The applicant should have an affiliation with the University or Research Center.
- The applicant should enrol under the YRF category
- Young Researchers (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focal point of this Conference.
- The topic would fit into the conference's scientific sessions.
- Each individual applicant is permitted to submit only one paper (as first author or co-author).
- None of the authors should have a senior position or faculty position.
- Participants should be below the age of 33 years.
- All submissions must be in English.

After the submission of the abstract by the YRF it will be reviewed by the scientific team, once it gets accepted they will be provided with the Letter of Acceptance and then he/she can proceed further to confirm their slot in the Neuroscience conference.

Andrea S. Bonzini

President & Founder, Argentine Association for Tourette Syndrome, Argentina, astourette arg@gmail.com