

Conference Announcement on 29th Euro Neuro Congress on Neurologists and Neuroscience Education

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We are pleased to welcome you to the “**29th Euro Neuro Congress on Neurologists and Neuroscience Education**” after the successful completion of the series of [Neuroscience Conferences](#). The congress is scheduled to take place in the beautiful city of Rome, Italy during March 06-07, 2020 at Rome, Italy. This [EuroNeuro 2020](#) conference will provide you with an exemplary research experience and huge ideas.

The perspective of the [EuroNeuro 2020](#) Conference is to set up transplant research to help people understand how treatment techniques have advanced and how the field has developed in recent years.

[EuroNeuro 2020](#) comes out with the theme “**Challenges Facing Neuro Science Education**” which will underpin the need for collaboration and cooperation of individuals from a wide range of professional backgrounds. We have categories like Speaker, Delegate, YRF and Student Poster presentations at the Congress. For Student Poster we organize competitions at the congress, to encourage students and recent graduates to present their original research which will be later published in the Conference Series LLC Journals. All accepted abstracts will be presented at the poster sessions during the conference. Conference Series LLC Ltd provides an opportunity to present E-Poster also for all the students who cannot attend the conference physically. But their abstract will be published in the website with DOI number Live Streaming is a value added service offering to speaker at Conference Series LLC Ltd.

[Neuroscience](#) is an interdisciplinary science which deals with the cellular study, functional behaviour, and evolutionary, computational, molecular, cellular, and medical aspects of the nervous system. There are various fields targeting on multiple aspects but mostly they overlap. Major research of this field is about Alzheimer’s disease which often looks into the brain activity of the people. This interdisciplinary study works closely with Psychology in many aspects. Recent innovations have provided a best way to grow its roots in multidisciplinary platform including Anatomy, Physiology of Neurons, Psychology, and Medicine.

[Pediatric neurology](#) or child neurology is a branch of medicine that deals with the neurological disorders of neonates, infants, children and adolescents. This

discipline encompasses diseases and disorders of the spinal cord, brain, peripheral nervous system, autonomic nervous system, muscles and blood vessels that affect individuals in newborns. The conditions dealt with by pediatric neurologists are migraine or cerebral palsy, metabolic disease or neurodegenerative disorders.

[Artificial intelligence](#) refers to the simulation of human intelligence in machines that are programmed to think like humans and mimic their actions. This process includes the acquisition of information and rules for using the information, reasoning i.e using rules to reach approximate or definite conclusions and self-correction. Neurology is a discipline of medicine that deals with the disorders of nervous system. Clinical examination of the nervous system is an integral part of the diagnosis and treatment of neurological disorders. This clinical examination, cognitive and motor function assessment, may readily be performed by Aml with reasonable accuracy over a prolonged period of time. AI can also be able to assist humans even in many non-clinical aspects of neurology.

To enhance the field and make people aware of it. The organizing committee decided to hold a conference. [EuroNeuro 2020](#) is one of the fast growing and developing areas of surgery.

People who have missed attending the past conference are most welcome to present your research ideas at the 2020 [EuroNeuro 2020](#) conference. This conference will help you improve networking with eminent people in the field of transplantation.

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