
CONFERENCE PROCEEDINGS

Global congress on neuroscience, psychiatry and mental disorder

March 09-10, 2022 Paris, France

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ABOUT CONFERENCE

Neurology, Psychiatric and Mental Disorders Conference is an exclusive discussion to bring advanced perspectives and also to unite recognized students and academicians related to neurology, neuroscience, and cognition also to bring together psychiatry experts, public welfare experts, scientists and experts about leading research are to do business and innovation. The key theme of our conference is Approach to applied disciplines to improve Psychiatric & Neurodegenerative conditions This Conference will gain advanced knowledge in the fields of neuroscience and psychiatry. The objective of the Conference is to organize Summit to provide a platform to scholars and experts with a wide spectrum of topics on social change surrounded by technology and innovation. This is the best opportunity to spread knowledge across the world Here comes the Neuro Summit 2022 which includes interactive workshops, lectures, symposia and exhibitions around the world. We are welcoming all the leading experts in the fields of neurology and neuroscience, psychiatry who will shed light on advances and current research in neuroscience. Therefore, we are welcoming you to visit and join the leading experts in neuroscience during March 09-10, 2022 in Paris, France.

- Target Audience:
- Mental Health
- Neuroscientist
- Neurobiologist
- Neurological Surgeon
- Neurologist
- Neuroanatomist

- Neuropathologist
- Neuropharmacology
- Neurochemistry
- Neurophysiologist
- Neuropsychologist
- Psychobiologic
- Psychiatrist
- Neuroscience Nurse
- Psychophysicist
- Professors □ Students
- Neuro drug Manufacturers.

Neuroscience is an integrated science that's concerned with the study of the structure and performance of the nervous system. It briefly explains about the evolution, development, cellular and molecular biology, physiology, anatomy and pharmacology of the nervous system, as well as, behavioural and cognitive neuroscience. They also know the reasons what happens to the nervous system when people have neurological, psychiatric, and neurodevelopmental disorders. A neurological scientist can specialize in a wide range of fields and streams present in neuroscience, from neuroanatomical to neuropsychology. Research in this field can improve our understanding the brain and the body, how they work, and the health issues that affect them.

Neuropsychiatry is a branch of medicine that deals with mental disorders which are the disorders caused to the nervous system. It precedes the disciplines of psychiatric and neuroscience, which has a common training, however, psychiatry and neurology subsequently splits apart and these are typically practiced separately. A neuropsychiatric is a psychiatrist who is specialist in the diagnosis and treatment of the disorders affecting the brain which cause a change in behavioural, psychological and psychiatric symptoms. Psychiatry is defined as the mental health of a person.

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Received: December 04, 2021, Accepted: December 06, 2021, Published: December 27, 2021



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Lorentz

Cognitive neuroscience is a subdivision of neuroscience which explains the studies of neuroscience and the biological processes that includes human cognition, especially in which it is related between brain structures, its activity and cognitive functions. The main purpose of it is to determine how the brain functions and to know how typically it achieves performance. Cognitive neuroscience may be a branch of both psychology and neuroscience because it includes with both the biological sciences with the behavioural sciences, such as psychiatry and psychology. Many technologies are used to measure brain activity, like functional neuroimaging, which can provide insight into behavioural observations when behavioural data is insufficient. Decision-making is an example for a biological process that involves cognition.

