Dear Colleagues,

It is our pleasure and privilege to invite you all at the World Neurocongress-2017 (WNC-2017). The Theme for this year’s meet is Neurogenomics and Stem Cell Therapy. It is very propitious for us that IBRC is India’s first Brain Research Centre established in 1976 by Padma Shri Late Prof. Mahdi Hasan, founder director of IBRC. This is also a very fortunate moment for us as the conference will be organise in the year when the university is celebrating the birth bicentenary of Sir Syed Ahmad Khan, founder of Aligarh Muslim University (AMU) and a great social reformer of 19th century of India. AMU is one of the oldest citadels of higher education which is known worldwide for academic excellence and character nurturing. We are fortunate to have the opportunity to play host to an International Scientific meet here at AMU, Aligarh.

On behalf of the organising committee and IAN Aligarh Chapter, we look forward to welcoming you all at World Neurocongress-2017.

About IBRC:
Interdisciplinary Brain Research Centre (IBRC) established in 1976 by Padma Shri Late Prof. Mahdi Hasan and later approved by Academic Council and Executive Council in 1978 and 1982 respectively, IBRC is the India’s first brain research centre committed to basic and applied research in molecular neuroscience. The vision of IBRC is to achieve the leading position in neuroscience and interdisciplinary research, education and innovation to translate basic neuroscience research into clinical application for the betterment of patients, society and overall healthcare.

About IAN Aligarh Chapter:
The Indian Academy of Neuroscience (IAN) came to existence in 1982 with the tireless effort of Late Prof. K.P. Bhargava, Padma Shri Late Prof. Mahdi Hasan, Prof. S.S. Parmar, Prof. N.K. Chawwam, Prof. P.K. Seth and other renowned neuroscientists. IAN Aligarh local chapter proposal was initiated in the 37th IAN Annual meeting at Bangalore in 2014. Thereafter, this was further approved by IAN Executive Council and finally announced in the general body meeting of 33rd annual meeting of IAN at Patna University in 2015.

SCIENTIFIC PROGRAMME

- Plenary Lectures
- Invited Lectures
- Oral Presentations
- Poster Presentations

THREAT AREAS

- Neuro-oncology
- Neurodegenerative Disorders
- Depression
- Behavioral and Cognitive Sciences
- Stem Cell Therapy
- Molecular Neurobiology
- Role of Cell Signalling in Neurological Diseases
- Neuropharmacology
- Neurosurgery
- Mathematical Modelling in Neurosciences
- DSM Formulations on Neurological Diseases

Last date for abstract submission is 31st October, 2017

World Neurocongress-2017 Confirmed Speakers

- Prof. Suchita Sinha
  Director, NRCB

- Prof. Prahallad K. Seth
  CEO, Biotech Park

- Prof. Gavin S. Dawe
  NUS, Singapore

- Prof. Pankaj Seth
  IBRC

- Prof. Pushkar Sharma
  NII

- Prof. K.P. Mohanakumar
  Director, JUCBRSN

- Prof. Charnjit Kaur
  NUS, Singapore

- Dr. Christiane Optiz
  HMT, Germany

- Prof. Debabrata Mukhopadhyay
  Mayo Clinic, USA

- Prof. M.K. Thakur
  BHU

- Prof. B.S.S. Rao
  NIMHANS

- Prof. Abbas Ali Mahdi
  KGMU

- Prof. Vinay K. Khanna
  CSIR-TRI

- Prof. Kammaveer Prasad
  AIIMS

- Prof. Nihan R. Jana
  IBRC

- Prof. Raghu Venuganti
  UW-MADISON, USA

- Prof. Kunzang Chosdol
  AIIMS

- Prof. Ishan Patro
  JNU, Delhi

- Prof. Laxmi T. Rao
  NIMHANS

- Dr. S. Thaneem Dheen
  NUS, Singapore

...Many More Speakers.