

DAILAB Organized **Short Scientific Session & DRINK-BAR** at the XXIII Annual Conference of Indian Academy of Neurosciences



XXXIII Annual Conference of Indian Academy of Neurosciences

"Neuroscience Research from Mechanisms to Applications"
October 31 - November 2, 2015

Panjab University, Chandigarh-160014, INDIA

Dear Colleagues,

It is with great pleasure that we invite you to the "XXXIII Annual Conference of Indian Academy of Neurosciences" which will be held in Chandigarh from **October 31, 2015 to November 2, 2015**. Annual meeting of IAN is foremost venue to present emerging neuroscience, forge collaborations, explore new tools and technologies and a platform to advance careers. In the last decade, a number of landmark discoveries in diverse areas of science have provided an opportunity to unlock the mysteries of the brain. With this in mind, the conference will be focusing on the theme "Neuroscience Research from Mechanisms to Applications". Our aim would be to present a wide range of cutting edge research and to stimulate interests of academicians, researchers and clinicians in field of Neuroscience.

Chandigarh is the first modern and planned city of India located in the Shivalik foot hills designed by French architect Le Corbusier. Chandigarh is a rare epitome of modernization co-existing with nature's preservation and enjoys the popular epithet "City Beautiful". It is pleasure to visit Chandigarh because of its vibrant character, open green spaces, wide roads and clean non polluted environment.

We look forward to welcoming you in Chandigarh

Prof. Vivek Lal, PGIMER, Chandigarh

Joint Organizing Secretary

Prof. Rajat Sandhir, PU, Chandigarh

Organizing Secretary

Scientific Programme

- Plenary Lectures
- Special Lectures
- Award Lectures
- Oral Presentations
- Poster Presentations

Tentative Symposia

- Translational Neuroscience
- Epigenetics & Nervous system
- Neuronal Stem Cells
- Novel methods & Innovative technologies
- Systems & Computational Neuroscience
- Nanotechnology
- Ayurveda & Mental health
- Cognition & behavior
- Motor disorders
- Psychiatric disorders
- Neuroplasticity
- Neuroinflammation & Neuroinfection
- Glial biology
- Therapies in Neurodegeneration
- Brain trauma
- Disorders of nervous system
- Neuroscience education

MONDAY, NOVEMBER 09, 2015
www.hindustantimes.com

reporters'diary



Delegates during the annual conference of Indian Academy of Neurosciences at Panjab University recently. HT PHOTO

CHEERS AT ANNUAL SCIENCE CONFERENCE

All science conferences are not boring. Some of them are interesting also, especially if one gets a drink or two while discussing research papers. A bar was put up at the recently concluded annual conference of Indian Academy of Neurosciences at Panjab University. Researcher Renu Wadhwa from National Institute of Advanced Industrial Science and Technology (AIST), Japan, had come up with the idea of holding a science session in a different way. During the session, a bar was installed where scientists and researchers discussed various research topics with drinks in their hands.

15:45 – 16:45 h

Auditorium-1 Evening Studies

Short Scientific Session + DRINK-BAR (3S DRINK-BAR) Detailed Recitation Interaction Networking & Knowledge-Building About Research

(Ashwagandha Leaves for Brain and Body Health)

Convener: Renu Wadhwa, AIST, Japan

1. **Rajat Sandhir**, PU, Chandigarh, India
Ashwagandha and Ischemic Injury
2. **Sunil Kaul**, AIST, Japan
Antistress and neuroregenerative potential in Ashwagandha leaves
3. **Ishan Patro**, Jiwaji University, Gwalior, India
Ashwagandha leaves attenuates neuroinflammation and ameliorates behavioural deficits in Poly I:C infused rats
4. **Pankaj Seth**, NBRC, Gurgaon, India
Ashwagandha and neuronal precursor cell proliferation
5. **Durai Sundar**, IIT, Delhi, India
Bioinformatics insights to the bioactivities of Ashwagandha leaves
6. **Gurcharan Kaur**, GNDU, Amritsar, India
Neuroplasticity and Ashwagandha leaves

1 hour

30 min

