

October 17-20, 2016 - Golden Center

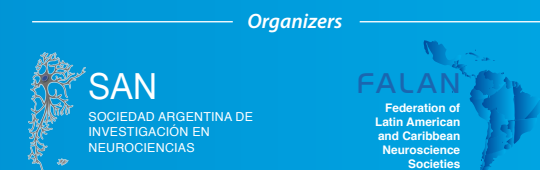
Buenos Aires, Argentina

2nd FALAN Congress

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Organizers



Sponsors



DATES

May 2: Early registration & abstract submission open

July 1: Deadline for early registration & abstract submission

October 1: Deadline for online registration

REGISTRATION FEES (Values in US\$D)

	EARLY	LATE	ON SITE	DAILY
Members				
PhD student	\$ 80,00	\$ 100,00	\$ 120,00	\$ 40,00
Postdoc	\$ 120,00	\$ 150,00	\$ 170,00	\$ 60,00
Researcher	\$ 160,00	\$ 200,00	\$ 230,00	\$ 80,00
Non Members				
PhD student	\$ 130,00	\$ 160,00	\$ 180,00	\$ 70,00
Postdoc	\$ 200,00	\$ 230,40	\$ 270,00	\$ 100,00
Researcher	\$ 260,00	\$ 310,00	\$ 360,00	\$ 140,00
Undergraduate	\$ 50,00	\$ 60,00	\$ 70,00	\$ 25,00

REGISTRATION CATEGORIES

The following categories for participants apply:

MEMBER: A member of one of the societies affiliated with FALAN.

NON MEMBER: A participant from academic or non-profit organizations

POSTDOC: A postdoctoral fellow or hospital resident.

UNDERGRADUATE: A pre-doctoral student.

UNDERGRADUATE STUDENTS must upload a regular student certificate in the on-line registration.

PhD STUDENTS must upload a letter proving their status (i.e. a signed statement from their Department Head or supervisor) in the on-line registration.

Refunds will not be available.

SYMPOSIA

- **Sleep, memory and consciousness.** Chairs: C. Forcato and F. Bejjamini
- **The consequences of memory retrieval: reconsolidation, extinction or nothing at all.** Chair: P. Bekinschtein
- **Auditory processing: from the cochlea to the cortex and back.** Chairs: E. Katz and M.E. Gomez Casati
- **Neurosteroids, cardiosteroids and oxidative cell signalling as target in neuroinflammation and possible role in neurodegenerative disease.** Chair: F. Benetti
- **Neurophysiology of temporal processing in the brain.** Chairs: P. Agostino and H. Merchant
- **New Insights into synaptic plasticity.** Chair: A. Rodriguez-Moreno
- **Macromolecular signaling complexes in neurons.** Chair: M. Shapiro
- **Neuroimmunoendocrinology of the circadian system.** Chair: D. Golombek
- **Novel Insights into hypothalamic mechanisms controlling body homeostasis.** Chair: M. Perello
- **New concepts in oligodendrocyte function in neurological diseases.** Chair: B. Fuss
- **Epigenetic: memory, social stress and transgenerational inheritance.** Chairs: E.T. Cánepa and M. Chertoff
- **NeuroFrames symposium - Freud revisited: computational psychiatry.** Chair: J. Sitt
- **New approaches to treat drug addiction.** Chair: H. Tannhauser Barros
- **Patient-derived Induced pluripotent stem-like cells as models for neurodegenerative diseases.** Chair: L.J. Falomir Lockhart
- **The interplay of neuronal activity, synaptogenesis and plasticity.** Chair: D. Refojo
- **Regulation and function of gap junctions and hemichannels in the nervous system.** Chairs: J.C. Saez and A. Pereda
- **The glial cell-neuron regulatory crosstalk.** Chair: R. von Bernhardi
- **Dopamine neurons: connectivity, functional connectivity and susceptibility.** Chair: J. P. Bolam
- **Neuromathematics.** Chair: A.C. Roque
- **Parkinson's disease: from neuronal death to therapeutics.** Chairs: J. Ferrario and G. Murer
- **Cellular and molecular mechanisms of neuronal plasticity.** Chairs: F. Rossi and N. Vitureira
- **Neural control of appetite - from genes to circuits and behavior.** Chairs: I.E. de Araujo and V.F. Bumaschny
- **Integrative sensory motor function: from motor commands to cognition.** Chair: P. Maldonado
- **Behavioral, neurochemical and molecular approaches to study fear anxiety and posttraumatic stress disorder.** Chair: A.M. Gallegos
- **IBRO Alumni Symposium: Basic and translational research in neurodegenerative disease: from molecules to animal models.** Chair: V. Della Maggiore
- **Professor John G. Nicholls celebration symposium. Function, repair and training of the nervous system.** Chairs: E. Del-Bel and F. De Miguel
- **Young Investigator Symposia:** (on call)

For more details of each symposium: www.falan-ibrolarc.org

PLENARY LECTURES

Carlos Belmonte (Spain): "TRP channels, an early alert system for environmental challenges"

Larry Swanson (USA): "Architecture of the cortical association network supporting voluntary behavior and cognition"

SPECIAL LECTURES

Rodrigo Andrade (Chile)

Jorge Bergado (Cuba)

Juan Carlos Brenes Costa Rica

Newton Canteras (Brazil)

Zulma Janeth Dueñas Gómez (Colombia)

Diogo O. Gomes de Souza (Brazil)

Maria Cecilia Hidalgo (Chile)

Nibaldo Inestrosa (Chile) - "SCN Distinction Conference"

Pierre Magistretti (Switzerland)

Jorge Medina (Argentina) - "Caputto Conference"

Pablo Rudomin (Mexico)

Alejandro Schinder (Argentina) - "De Robertis Conference"

José Roberto Sotelo (Uruguay) - "Clemente Estable Conference"

Pablo Torterolo (Uruguay) - "Elio Garcia Austt Conference"

Mitchell Valdes Sosa (Cuba)

SPECIAL EVENTS

- Symposium: **Neuroscience and Education: Prime Time to Build the Bridge.** Chair: M. Sigman

- Symposium: **Open science: how to build a lab using modern prototyping tools for non-traditional environments.** Chair: T. Marzullo

- Symposium: **How can neuroscience research impact the global burden of disease.** Chair: P. Valdes-Sosa

- Workshop: **Functional approaches to increase collaborations and strengthen research networks.** Chair: E. Edwards

- Workshop: **Submitting your work to an international journal: the peer-review system and what we expect in a good paper.** Chair: P. Bolam

- Workshop: **How to get published.** Chair: J. Lerma

- Meet the Professor: "Neuroscience at lunch with a good friend" Professor John G. Nicholls.
Chairs: E. Del-Bel and F. De Miguel

POSTER SESSIONS