



Dear Colleague,

this is to announce the forthcoming **Catania International Summer School of Neuroscience CISSN** (July 16-20,2018) organized by the International Ph.D. Program of Neuroscience, University of Catania, focused on "SYNAPTIC FUNCTION AND DYSFUNCTION: NEW TARGETS FOR BRAIN DISEASES PHARMACOLOGY".

The CISSN will offer to **40 Ph.D.students and postdoc fellows** a high level, intensive educational program carried out by an excellent international faculty. The CISSN will take place in a unique location, an old Villa close to the Etna Vulcan.

Applications open on **February 28th 2018. The deadline is 30th April 2018**. To process the application, the online form in the application page must be submitted: <u>https://form.jotformeu.com/80373603443351</u>

Applicants can be young scientists (PhD students and Post-Doc fellows) beginning their careers in the field of Neuroscience and Neuropsychopharmacology. Registration is limited to 40 participants. Admission to CISSN will be based on registration's order. Furthermore, 8 attendees will be selected on the basis of their CV to be awarded a 500 € travel grant. Applicants excluded from the list of attendees of CISSN 2018 will be further integrated in the priority list for the CISSN 2019.

The registration fee is **550** €. This amount covers:

- **Tuition fee** and accompanying materials.
- Lodging at the School venue for 6 nights (from July 15 to July 20, 2018), including meals. Students will be assigned double-triple rooms (two or three beds) and the matching will be based on gender and age.
- In addition, the organizers will provide transfer between the Catania International Airport and the venue, trying to cover as many students as possible. This is a courtesy service and individual transportation cannot be guaranteed.

Please, find attached the poster of this event along with the link to CISSN website:

http://biometec.unict.it/events/CISSN2018/?Home

Sincerely,

Prof. Filippo Drago **GISSN Coord**inator

Catania, February 27 2018

Prof. Monica Di Luca CISSN ScientificDirector