



## **Visiting Professor Program Academic Year 2023/2024**

**TEACHING COMMITMENT:** 12 hours

**COURSE TITLE**

**Neuropharmacology**

**TEACHING PERIOD**

1st term

**SCIENTIFIC AREA**

Pharmacology

**LANGUAGE USED TO TEACH**

English

**COURSE SUMMARY**

Neuropharmacology of synaptic transmission in the central nervous system

**LEARNING OBJECTIVES**

To get insights into mechanism of action of neuroactive compounds of clinical relevance.

**TUTORSHIP ACTIVITIES**

N/A

**LAB ACTIVITIES**

N/A

### **OTHER ACTIVITIES BESIDES THE COURSE**

The visiting professore will held a seminar at the Neuroscience Institute of Cavalieri Ottolenghi foundation, Department of Neuroscience and at the Molecular Biotechnology Center.

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### **VISITING PROFESSOR PROFILE**

Researcher with outstanding publication records and international reputation, teaching experience of Undergraduate, Graduate and Medical students. Experience in neuropharmacology of synaptic transmission and neural circuitry, complex behaviors. Experience in multiple approaches ranging from biochemistry and histology to slice and cell neurophysiology is also appreciated.

### **CONTACT REFERENT**

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