



ΙΔΡΥΜΑ ΤΕΧΝΟΛΟΓΙΑΣ ΚΑΙ ΕΡΕΥΝΑΣ
ΙΝΣΤΙΤΟΥΤΟ ΜΟΡΙΑΚΗΣ ΒΙΟΛΟΓΙΑΣ
ΚΑΙ ΒΙΟΤΕΧΝΟΛΟΓΙΑΣ

EuroNeurotrophin Conference

We kindly invite you to the Conference entitled “Neurotrophic Factors and Neurodegenerative Disorders; Current Advances and Future Perspectives” that will be organized in the context of the Marie Skłodowska-Curie ITN “[EuroNeurotrophin](http://www.euroneurotrophin.eu)” project (www.euroneurotrophin.eu) by **FORTH**, in Crete, on August 27th-29th 2021.

The Conference will be delivered as a virtual event and registration is free of charge.

Session topics

- *In silico* and structural biology studies of neurotrophin receptors
- Medicinal Chemistry-Neurotrophin Mimetics
- Neurotrophins and neurological diseases: from molecular mechanisms to therapeutic potential
- The neurogenic potential of neurotrophins
- Novel therapeutic approaches for neurodegenerative diseases
- Development of novel technologies for neurotrophin testing

We look forward to seeing you online in August!

The Organizers,

Ioannis Charalampopoulos (charalamp@imbb.forth.gr, charalamn@uoc.gr)

Associate Professor of Pharmacology, Medical School, University of Crete

Researcher, Institute of Molecular Biology and Biotechnology (IMBB), Foundation for Research and Technology Hellas (FORTH)

Theodora Calogeropoulou (tcalog@eie.gr)

Research Director

Chairman of the Scientific Council of ICB

Institute of Chemical Biology, National Hellenic Research Foundation

“EuroNeurotrophin” Coordinator