

Dear colleagues,

We invite you to the presentation and public defense of the master's thesis of Panagiotis Pothos, entitled "**A 2D human iPSC-derived culture model to study sensory dysfunction in neurodevelopmental disorders**", which was carried out at the Biomedical Research Institute of FORTH under the supervision of Researcher A Christos Gkogkas, in the context of the I.I.P.P.S. "Molecular and Cellular Biology and Biotechnology" (<http://msc-mcbb.ac.uoi.gr/>).

The presentation will be held on Thursday 30.11.2023, starting at 14.30 (2.30 pm). It will be given through zoom platform (Meeting ID 324 788 7574 Passcode nmWj5T).

With regards,

Stathis Frillingos

Director of the IIPPS Mol Cell Biol Biotechnol

<http://msc-mcbb.ac.uoi.gr/>

Christos Gkogkas

Supervisor of the master's thesis