



Christina Kyrousi, PhD

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Research Modeling human brain development and disease

Keywords Cortical development; brain malformations; iPSCs; brain organoids; disease modeling

Links
PubMed: <https://pubmed.ncbi.nlm.nih.gov/?term=kyrousi+c&sort=date>
Scholar: <https://scholar.google.com/citations?user=rZOMaH0AAAAJ&hl=el&oi=ao>
LinkedIn: <https://www.linkedin.com/in/christina-kyrousi-33ab9531/>
Webpage: <http://scholar.uoa.gr/ckyrousi>

Biography

Christina Kyrousi received B.Sc. in Biology from the Department of Biology of the University of Patras and her MSc. and Ph.D. from the Medical School of the University of Patras. Then, she moved to the Max Planck Institute of Psychiatry in Munich, Germany where she worked as a post-doctoral researcher modeling the human brain through the prism of development, evolution and disease. In 2021, she was appointed Assistant Professor at the First Department of Psychiatry, Medical School, at the National and Kapodistrian University of Athens. Since then, Professor Kyrousi has substantially contributed to the education of students at the Medical School and other departments or schools at both undergraduate and postgraduate level and continued her research on modeling human brain development and brain-related disorders like neurodevelopment, neurological and psychiatric disorders. National and International organizations, including H.F.R.I. and EMBO organizations, have funded her research, and she has received many awards and travel grants. Professor Kyrousi has published many research articles in high-impact journals, including Cell, Nat. Med., Nat. Commun. and others, she has been invited to many national and international conferences to give lectures, and she has been chair, organizer or co-organizer in seven meetings. Since 2022 she has been an elected alternate member of the Board of the Hellenic Society for Neuroscience.