



Yassemi Koutmani, PhD

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Research	Neural Stem Cells; the role of the micro-environment
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Links	PubMed: https://pubmed.ncbi.nlm.nih.gov/?term=koutmani+&sort=date Webpage: https://www.researchgate.net/profile/Yassemi-Koutmani

Biography

Dr. Yasemi Koutmani, Ph.D.: is Research Scientist at the Center for Clinical, Experimental Surgery & Translational Research of the Biomedical Research Foundation of the Academy of Athens (BRFAA). She graduated from the Department of Biology of the University of Patras (1997) and holds a postgraduate degree (DEA) from the University of Sorbonne Paris Nord (Paris XIII). She carried out her PhD thesis at the Hellenic Pasteur Institute and obtained her PhD degree from the University of Patras (2007). Until 2019 she worked as a Specialist Technical Scientist and carried out her research at BRFAA focusing on the effect of stress hormones on the physiology of embryonic and adult neural stem cells. Since 2019 until today, Dr. Yasemi Koutmani has been conducting independent research activity and is involved in the development of the human brain organoids model. She has participated in several funded projects and is Principal Investigator of the "Generation of Human Brain Organoids" funded project. Dr Koutmani has been invited to international conferences to give lectures on her research and she participates in MSC Programmes since 2019. She has a total of 17 publications in prestigious international journals.