



Anastasia Tsingotjidou, DVM, PhD

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Research	Neuronal pathways of milk-ejection reflex, animal models in neuropathies
Keywords	oxytocin; c- fos expression; sensory pathways; inhibitory and excitatory neurotransmitters; animal models
Links	PubMed: http://astsing.webpages.auth.gr/https://pubmed.ncbi.nlm.nih.gov/?term=tsingotjidou/ Scholar: https://scholar.google.gr/citations?user=sGQqA_QAAAAJ&hl=en LinkedIn: https://www.linkedin.com/in/anastasia-tsingotjidou-0a346816/ Webpage: https://morphophen.eu/

Biography

Dr. Anastasia S. Tsingotjidou , DVM, PhD., is Professor of Anatomy, Histology and Embryology, School of Veterinary Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki (AUTH), Greece. She holds a PhD in Neuroanatomy and has also completed three postdoctoral fellowships in different research areas, all at the University of California, Los Angeles. She has many years of experience in teaching various aspects of animal Anatomy, Histology and Embryology at pre- and post-graduate level, and a strong record of peer-reviewed research publications on various aspects of animal neuroanatomy, and the development of animal models of human disease such as peripheral neuropathy induced by cancer chemotherapy, Waldenström's macroglobulinemia and diabetes. She has 50 publications in international scientific journals, more than 70 announcements to international scientific conferences, two book chapters and two book translations. She has been the Principal Investigator in a number of grants supporting research using animal models mimicking human microenvironment. She was also President of the Hellenic Society of Biomedical and Laboratory Animal Science (HSBLAS). She has organized and co-organized more than 5 national meetings, including the 29 th Meeting of the Hellenic Society for Neuroscience (HSFN). She is coordinating Module III of the EMJM Morphophen : <https://morphophen.eu/> . She serves as the national liaison of the HSFN at the Committee of Animal Research and Ethics of FENS , and was also member of the Ethics Committee of AUTH. She is currently the President of the National Committee of Animal Welfare for animals used for scientific purposes and the Congress President of FELASA 2025.