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Research The role of lncRNAs and their associated microproteins in carcinogenesis

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Links PubMed: <http://www.ncbi.nlm.nih.gov/pubmed/?term=hatzis+p>
Scholar: <https://scholar.google.gr/citations?user=tT0Veu0AAAAJ&hl=en&authuser=2>
Webpage: <https://www.fleming.gr/research/ifbr/researchers/hatzis-lab>

Biography

Pantelis Hatzis received B.A. in Biology from Harvard College. He received an MSc and PhD from the Department of Biology of the University of Crete for work he performed at the Institute of Molecular Biology and Biotechnology, Foundation for Research and Technology, Crete. He did his post-doctoral work at the Hubrecht Institute, Utrecht, Netherlands. Since 2010 he has been a researcher at the Biomedical Sciences Research Center Alexander Fleming; since 2013 he is head of the Fleming Genomics Facility, since 2018 head of the Fleming Precision Medicine Unit, and since 2019 head of the Genomics & Transcriptomic Unit of pMedGR at the Athens Medical School. His research group focuses on the study of the role of long non-coding RNAs in cellular homeostasis and carcinogenesis: how they affect gene expression; how some encode new microproteins that affect various metabolic cellular functions. He is the author of 46 scientific publications (>5300 bibliographic references, h-index 28, google scholar 2025). He has spoken at Greek and international conferences, European and American universities and research institutions, and has served as a reviewer of papers in international scientific journals (Nature Communications, Cell Reports, Frontiers in Genetics, Genome Medicine, etc.). He teaches general and specialized courses in genomic and epigenetic regulation in postgraduate programs at the University of Athens and elsewhere, and Genetics in the International Program of Medicine at the University of Crete.