

BRIEF CURRICULUM VITAE EUDOXIA G. HATZIVASSILIOU, Ph.D,
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Dr Eudoxia G. Hatzivassiliou is an Associate Professor in Biochemistry, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki (AUTH). She obtained her BSc in Biology (1986, grade Excellent 9/10), School of Biology, Faculty of Sciences, AUTH. She obtained a Master's degree in Biology (1989), University of Geneva, Switzerland, and a PH.D. degree in Biochemistry (1995), Boston University Medical School, Biochemistry Department, Boston, USA. She trained as a postdoctoral fellow at Harvard Medical School, Brigham and Women's Hospital, Infectious Disease Dept, (1995-1997); at Alexandros Fleming Research Institute, Athens (2002-2005); at School of Biology, AUTH (2005-2012). In November 2009 she was elected and in January 2012 she was appointed as lecturer in Biochemistry, lab of Biological Chemistry, Medical School, AUTH. In April 2014, she was appointed as Assistant Professor in Biochemistry, AUTH. In May 2018, she received a tenure. In March 2021 she was appointed as Associate Professor. Her work was supported by a three year career development award for technology transfer to Greece (Biology dept, AUTH), two seed grants from Research Committee, AUTH and a grant from a Pharmaceutical Company. In addition, she was awarded a fellowship from Union for International Cancer Control (UICC) for a short term training on organoid technology in Dr Hans Clevers' laboratory, Hubrecht Institute, Utrecht and a grant from Ministry of Education (EDBM-ESPA), for young scientists support. She has 22 publications in peer-reviewed journals. Her work has received more than 2000 citations (Scopus) and H-index 11. She contributed in translation and editing of 5 Biochemistry text books.

Her research focuses on the study of molecular mechanisms of signal transduction and transcription deregulation in oncogenesis. She has contributed significantly to the understanding of the mechanism of function of the Epstein-Barr virus principal oncoprotein LMP1. Her work has also contributed significantly to understanding the regulation of the NF- κ B transcription factor, which is deregulated in many chronic inflammatory diseases and neoplasms. More specifically, her team has characterized the function of the tumor suppressor CYLD, which is a negative regulator of NF- κ B. More recently she has focused on the characterization of the role of CYLD in different types of cancers.