

Name	Daskalaki Stavroula
E-mail Address	sdaskalaki@uniwa.gr
EDUCATION	
<ul style="list-style-type: none"> • 11/2019 - present 	<ul style="list-style-type: none"> • University of West Athens • Department of Biomedical Sciences • Phd candidate in << Correlation of Hashimoto's Thyroiditis (HT) with Papillary Thyroid Carcinoma (PTC): Clinicopathologic and Molecular Indicators in the Study to Promote HT as a Possible Predisposing and Prognostic Indicator of Disease>>
<ul style="list-style-type: none"> • 09/2011 - 09/2013 	National and Kapodistrian University of Athens (UoA) <ul style="list-style-type: none"> • School of Science - Faculty of Biology • Interdepartmental Postgraduate Program: MSc in Clinical Biochemistry and Molecular Diagnostics (Degree 8.1)
<ul style="list-style-type: none"> • 03/2009 - 07/2009 	University College Oresund of Copenhagen <ul style="list-style-type: none"> • Attending of the spring semester in the European L.L.P./Erasmus Program
<ul style="list-style-type: none"> • 02/2006 - 06/2010 	Athens University of Applied Sciences <ul style="list-style-type: none"> • Faculty of Health and Caring Professions • Department of Medical Laboratories
LABORATORY - WORK EXPERIENCE	
<ul style="list-style-type: none"> • 2020-2023 	<ul style="list-style-type: none"> • University of West Athens • Department of Biomedical Sciences • Faculty Staff of the Master in Science Biomedical Methods and Technology in Diagnosis-lecture on practical analysis of immunohistochemistry technique
<ul style="list-style-type: none"> • 04/2018 - Present 	General Hospital of Athens "Hippocratio" <ul style="list-style-type: none"> - Center for Hemophilic Diseases - Department of Hemostasis - Blood Donation
<ul style="list-style-type: none"> • 05/2018 - 03/2018 	1 st Health District of Athens - Omonia Health Center <ul style="list-style-type: none"> - Biopathological laboratory Conducting of biochemical and hormonal analyzes, virological tests, cancer markers. Also responsible for external quality control
<ul style="list-style-type: none"> • 09/2016 - 04/2018 	ANTISEL S.A. – Scientific Equipment and Technologies Company <ul style="list-style-type: none"> - Scientific Customer Support, Diagnostics Department Support of Hospitals / customers with Hemostasis Testing Systems, Rotary thromboelastometry analyzers, HPLC liquid chromatography columns

<ul style="list-style-type: none"> 01/2014 - 11/2014 	<p>Bioforma S.A. - Diagnostic centers - Molecular Analysis Laboratory RNA / DNA isolation, molecular detection: pathogenic microorganisms, viruses, gene mutations, using classical and multiplex PCR, electrophoresis results. Measurement and evaluation of antibodies by indirect immunofluorescence and ELISA</p>
<ul style="list-style-type: none"> 09/2012 - 09/2013 	<p>National and Kapodistrian University of Athens - Faculty of Biology, Department of Biochemistry and Molecular Biology Postgraduate Research Thesis: "Analysis of expression and study of DDC & BCL2L12 gene isoforms into gastrointestinal cancer cells affected by anti-cancer drugs" (The following techniques were used: cell cultures, drug testing, chromatometry, RNA isolation, RT-PCR, realtimePCR)</p>
<ul style="list-style-type: none"> 06/2009 	<p>Rigshospitalet Hospital of Copenhagen - Participation in the Molecular Genetics research team (Study of truncated microarray DNA using standard PCR)</p>
PUBLICATIONS	
<ul style="list-style-type: none"> 11/2019 	<p>Poster: "Investigation of thrombotic events with emphasis on the antiphospholipid profile in patients without further laboratory findings", 30th National Hematology Congress, Athens November 7-10, 2019</p>
<ul style="list-style-type: none"> 05/2014 	<p>Poster: "mRNA levels of the human gene encoding L-DOPA decarboxylase (DDC) are altered in colorectal adenocarcinoma cells after treatment with anticancer agents", INSPIRE International Workshop on Cell cycle and natural products, Athens May 8-9, 2014</p>
<ul style="list-style-type: none"> 06/2013 	<p>Poster: "Molecular profile of key apoptosis-related BCL2-family genes including BCL2L12 in colorectal adenocarcinoma cells after treatment with chemotherapeutic agents", INSPIRE International Workshop on Ageing and Cancer Cell Biology: Convergent and Divergent Molecular Mechanisms, Athens June 27-29, 2013</p>