


**CURRICULUM VITAE & SCIENTIFIC ACHIEVEMENTS**

Name/Surname:	Despoina Pantazi	
Scientific Field:	Biochemistry	
Position:	Laboratory Teaching Staff, A' (EDIP)	
Section:	Organic Chemistry and Biochemistry	
Laboratory:	Biochemistry & Clinical Chemistry	
Website:	<a href="https://chem.uoi.gr/en/meli-dep/pantazi-d/">https://chem.uoi.gr/en/meli-dep/pantazi-d/</a>	
Scopus profile:	<a href="#">Pantazi, D. - Author details - Scopus</a> (ID: 22954243800)	
E-mail/Tel.:	<a href="mailto:dpantazi@uoi.gr">dpantazi@uoi.gr</a> / +302651008378 & +306977873037	
Marital Status:	Married, two sons	

**EDUCATION**

13/5/2025 – 16/5/2025	Academic visit to the Faculty of Pharmacy in Hradec Králové, Charles University (Host: Prof. Premysl Mladenka), Czech Republic, within the framework of the Erasmus+ Staff Mobility Programme (Code: 83418).
6/6/2024 - 10/8/24	Research leave for scientific collaboration at Institut Sant Pau, Universitat Autònoma de Barcelona, Spain (Hosts: Professor Lina Badimon and Researcher Dr Teresa Padró). (Approved by the General Assembly of the Department of Chemistry, Decision No. 1109/09.02.2024, and by the Faculty Board of the School of Science, No. 195/29.03.2024).
17/10/2023 – 20/10/2023	Academic visit to the Department of Biological Sciences, School of Pure and Applied Sciences, University of Cyprus, Nicosia, Cyprus (Host: Prof. Vassilis Promponas), within the framework of the Erasmus+ Staff Mobility Programme (Code: 83098).
19/09/2022 – 23/09/2022	Academic visit to the Department of Endocrinology and Nutrition, August Pi i Sunyer Biomedical Research Institute (IDIBAPS), Hospital Clínic of Barcelona, Barcelona, Spain (Host: Gemma Chiva-Blanch, PhD, FESC), within the framework of the Erasmus+ Staff Mobility Programme (Code: 83098).
28/10/2019 – 31/10/2019	Academic visit to IR–Hospital de la Santa Creu i Sant Pau (Cardiovascular Program–ICCC), Universitat Autònoma de Barcelona (UAB) (Host: Prof. Lina Badimon), Barcelona, Spain, within the framework of the Erasmus+ Staff Mobility Programme (Code: 82484).
01/10/2009 – 30/09/2010	Postdoctoral research collaboration at the Biochemistry Research Laboratory, Division of Organic Chemistry and Biochemistry, Department of Chemistry, University of Ioannina, Greece (Decision of the Special Research Committee No. 744A/08-05-2009).
11/2003 – 01/2008	PhD Thesis, School of Science, Department of Chemistry, University of Ioannina, Greece. Grade: Excellent.
11/2000 – 11/2003	Master's Degree (MSc) in Biomolecular Chemistry and Biochemistry, School of Science, Department of Chemistry, University of Ioannina, Greece.
14/4/2020	Bachelor's Degree (BSc) in Chemistry, Grade: 7.00/10.00

**TEACHING ACTIVITIES** (of the last 5 years)

From academic year 2020–2021 until now	E.D.I.P., Grade A – Undergraduate Program (BSc). Bachelor's Thesis Supervision: a total of 15 Bachelor's theses has been successfully completed, (8th semester of studies)
From academic year 2021–2022 to present	E.D.I.P., Grade A – Undergraduate Program (BSc) - Teaching in the following courses: <ul style="list-style-type: none"> <li>• Biochemistry Laboratory (6th semester)</li> <li>• Advanced Biochemistry Laboratory (7th semester)</li> <li>• Introduction to Clinical Biochemistry – Course Coordinator (7th semester)</li> <li>• Clinical Chemistry (8th semester)</li> <li>• Clinical Chemistry Laboratory (8th semester)</li> </ul>
Academic years 2022–2023 & 2023–2024	E.D.I.P., Grade A – Interdepartmental MSc “Medical Chemistry” <ul style="list-style-type: none"> <li>• Classical and Emerging Biomarkers of Chronic Diseases</li> </ul>
From academic year 2015–2016 to present	E.D.I.P., Grade A – MSc Program, Department of Chemistry, Track III: Synthetic Chemistry, Biochemistry & Bioactive Compounds. Teaching in the following courses: <ul style="list-style-type: none"> <li>• Biochemistry Laboratory I</li> <li>• Biochemistry Laboratory II</li> </ul>
From academic year 2025–2026	E.D.I.P., Grade A – MSc Program, Department of Chemistry, Track III: Synthetic Chemistry, Biochemistry & Bioactive Compounds <ul style="list-style-type: none"> <li>• Advanced Biochemistry – Current Topics in Biochemistry</li> </ul>
Academic year 2025–2026	E.D.I.P., Grade A – National and Kapodistrian University of Athens, Medical School MSc Program “Molecular and Applied Physiology”, Special: Laboratory Medicine – Basic Research <ul style="list-style-type: none"> <li>• Invited Lecture (27 November 2025)</li> </ul>
From academic year 2022-2023 to present	Member of the Board of Directors of ISETAT - Organization, presentation, and moderation of scientific webinars: ( <a href="https://www.imetha.gr/en/">https://www.imetha.gr/en/</a> ) <ol style="list-style-type: none"> <li>1) 1st ISETAT Webinar “Excellence in Thrombosis” (2022–2023): <i>Neutrophil Extracellular Traps (NETs) in Thrombosis: Mechanisms and Clinical Significance</i> (24/11/2022). <a href="https://youtu.be/dGfNNYFuy5I">https://youtu.be/dGfNNYFuy5I</a></li> <li>2) 2nd ISETAT Webinar “Excellence in Thrombosis” (2023–2024): <i>Cancer-Associated Thrombosis: Interactions between Anticancer and Antithrombotic Drugs – Pathophysiological Mechanisms and Clinical Significance</i> (16/11/2023). Lecture D. Pantazi: Risk Factors and Underlying Mechanisms of Cancer-Associated Thrombosis (CAT) <a href="https://www.youtube.com/watch?v=rwWY9qisBX0">https://www.youtube.com/watch?v=rwWY9qisBX0</a></li> <li>3) 2nd ISETAT Webinar of the 2024–2025 Series “Excellence in Thrombosis”: <i>Unusual Thrombotic Events: Splanchnic Thrombosis</i>. Lecture D. Pantazi: Hemostasis and Thrombosis (19/11/2024). <a href="https://youtu.be/RJsZNs7jfJc">https://youtu.be/RJsZNs7jfJc</a></li> </ol>

4) 1st ISETAT Webinar of the 2025–2026 Series “Excellence in Thrombosis”: *Hemostatic Disorders in Patients Treated with TKIs*. Lecture D. Pantazi: TKIs and Hemostasis: From Molecular Mechanisms to Clinical Manifestations (11/12/2025). [https://youtu.be/eQcZj\\_Z1Dak](https://youtu.be/eQcZj_Z1Dak)

**SUPERVISION OF UNDEGRADUATE, GRADUATE STUDENTS & POSTDOCTORAL FELLOWS**

<b>Total number of undergraduate students:</b>	<ol style="list-style-type: none"><li>1. A total of 15 Bachelor’s theses has been completed under my supervision.</li><li>2. Academic supervision of 2 undergraduate students for internships (completed).</li><li>3. Supervision of 3 undergraduate students for the completion of their Bachelor’s theses (8th semester of studies).</li></ol>
<b>Total number of postgraduate students:</b>	<ol style="list-style-type: none"><li>1. Member of the three-member advisory committee for a postgraduate specialization degree of the Interdepartmental MSc “Medical Chemistry”, successfully defended on 12/7/2023.</li><li>2. Completed 1 postgraduate specialization degree under my supervision (Interdepartmental MSc “Medical Chemistry”), successfully defended on 6/3/25.</li><li>3. Member of the three-member advisory committee for the acquisition of an integrated Master’s degree at the Department of Biological Applications and Technologies (BET) UOI, Greece; successfully defended on 7/10/2025.</li><li>4. Ongoing: 3 postgraduate specialization degrees – 3 chemists (MSc Program, Department of Chemistry – specialization III).</li></ol>

## PUBLICATIONS &amp; PATENTS

<b>Total number of publications:</b>	20 (indexed in Scopus), 1 article in Greek journal as also 17 full papers published in the proceedings of international conferences.
<b>H index (Scopus) / Scholar</b>	7 / 9
<b>Indicative publications of the last 5 years: Selected Publications</b>	
<p><b>1. Pantazi D, Ntemou N, Brentas A, Alivertis D, Skobridis K, Tselepis AD. Molecular requirements for the expression of antiplatelet effects by synthetic structural optimized analogues of the anticancer drugs imatinib and nilotinib. <i>Drug Des Devel Ther</i>, 2019; <u>13</u>:4225–4238, <a href="http://doi.org/10.2147/DDDT.S21190">http://doi.org/10.2147/DDDT.S21190</a>. DOVE MEDICAL PRESS LTD.</b></p>	
<p><b>2. Kosma A., <u>Pantazi D.</u>, Voulgari P, Ntemou N., Brentas A., Alivertis D., Siskos M.G., Tselepis A.D., Skobridis K. Expressing enhanced inhibitory effects toward arachidonic acid induced platelet activation: Design, synthesis, DFT calculations and <i>in vitro</i> evaluation of imatinib analogues. (DOI:10.1002/slct.202200405). <i>ChemistrySelect</i> 2023, 8, e202200405, 1-11.</b></p> <p><b><u>The article has been ranked in the top 10% of the most viewed articles published by the journal in 2023</u></b></p>	
<p><b>3. Pechlivani L, Ntemou N, <u>Pantazi D</u>, Alivertis D, Skobridis K, Tselepis AD. Synthesis of Novel Nilotinib Analogues and Biological Evaluation of Their Antiplatelet Activity and Functionality towards Cancer Cell Proliferation In Vitro. <i>Pharmaceuticals</i> 2024; <u>17</u>(3):349. <a href="https://doi.org/10.3390/ph17030349">https://doi.org/10.3390/ph17030349</a></b></p>	
<p><b>4. <u>Pantazi D#</u>, Stratou A, Dounousi E, Petrou A, Tselepis AD. <i>In vitro</i> investigation of platelet dysfunction induced by osmotic pressure variations. <i>Med Princ Pract</i>. 2023 Sep 13. <u>32</u>(4-5):242-9. doi: 10.1159/000533852. Online ahead of print.PMID: 37703861, KARGER, <b># <u>Pantazi D</u>. corresponding author</b></b></p>	
<p><b>5. <u>Pantazi D#</u>, Alivertis D, Tselepis AD. Underlying mechanisms of thrombosis associated with cancer and anticancer therapies. <i>Curr Treat Options Oncol</i>. 2024; volume 25, issue 7, Jun 12. doi: 10.1007/s11864-024-01210-7. Online ahead of print. PMID:38862694, <b>#<u>Pantazi D</u>, corresponding author</b></b></p>	
<p><b>6. Koutsaliaris IK, <u>Pantazi D</u>, Tsouka AN, Argyropoulou O, Tellis C, Tselepis AD. Differential effect of omega-3 fatty acids on platelet inhibition by antiplatelet drugs <i>in vitro</i>. <i>Int J Mol Sci</i>. 2024 Sep 21;<u>25</u>(18):10136. doi: 10.3390/ijms251810136.</b></p>	
<p><b>7. Yerolatsite M, Tsoukalas N, Gerotziapas G, Pappas C, Torounidou N, Lefkou E, Mauri D, Tselepis AD, <u>Pantazi D#</u>. Evaluating DDIs in cancer patients receiving anticoagulants and antineoplastics: a scoping review focusing on therapeutic efficacy and safety. <i>Medical Oncology</i> (2025) 42:511, <a href="https://doi.org/10.1007/s12032-025-03074-9">https://doi.org/10.1007/s12032-025-03074-9</a> <b><u>Pantazi D#</u>, Corresponding author</b></b></p>	
<p><b>8. Lalechou K, <u>Pantazi D#</u>. Cancer-Associated Arterial Thrombosis: Mechanisms and Risk Factors. <i>Oncol Res. Accepted, 2/2026.</i>, <b><u>Pantazi D#</u>, #Corresponding author</b></b></p>	
<p><b>9. Chrisikopoulou V, Rampanouni A, Adamantidi T, <u>Pantazi D</u>, Ofrydopoulou A, Tsoupras A. Beneficial Synergistic Roles of Flavonoids and Vitamin C against Inflammatory Complications, Cancer, and Cardiovascular Diseases: A Comprehensive Review. <i>Appl. Sci</i>. <b>2026</b>, 16, 1838</b></p>	

**CONFERENCES, WORKSHOPS ETC****Total number of presentations at conferences:**

- Invited speaker / presentations at 9 Greek conferences.
- 68 oral and poster presentations: specifically, 24 at international conferences and 44 at Greek conferences.

**Participation in Scientific Conferences in the last 5 years:****Participation in Greek Conferences (Selected)**

1. The role of NETs in atherothrombosis (Chairs: G. Dalekos, A. Tselepis). Presentation by D. Pantazi: "Neutrophil Extracellular Traps (NETs): Mechanisms of Formation", organized by the 11th Panhellenic ISETAT Conference, p.13, Ioannina, 21–23 September 2023.
2. Targeted Anticancer Therapies and Thrombotic Events (Chairs: A. Tselepis, D. Mauri). Presentation by D. Pantazi: "Cardiotoxic Effects of Anticancer Drugs", organized by the 11th Panhellenic ISETAT Conference, p.15, Ioannina, 21–23 September 2023.
3. Cancer-Associated Thrombosis (CAT): Interactions of Anticancer Drugs (Chairs: A.D. Tselepis, G. Gerotziapas). Presentation by D. Pantazi: "Underlying Mechanisms of Cancer-Associated Thrombosis", organized by the 12th Panhellenic ISETAT Conference, p.20, Volos, 17–19 October 2024.
4. Metabolic Diseases and Thrombosis: From Pathophysiology to Clinical Practice – Case Presentations (Chairs: A. Tselepis, S. Tsiara). Presentation by D. Pantazi: "Disorders of Lipid Metabolism and Thrombosis", organized by the 12th Panhellenic ISETAT Conference, p.22, Volos, 17–19 October 2024.
5. **Invited Speaker** at the 11th Panhellenic Atherosclerosis Conference, 5–7 December 2024, Ioannina: Special Topics in Basic and Clinical Research in Atherosclerosis and Metabolic Diseases (Chairs: T. Nomikos, E. Fragkopoulou). Presentation by D. Pantazi: "Neutrophil Extracellular Traps and Atherosclerosis", p.15. <https://www.has2024.gr/index.php/invited-faculty>
6. Cancer-Associated Thrombosis (CAT) (Chairs: A.D. Tselepis, S. Bousios). Presentation by D. Pantazi: "Pathophysiology of CAT", organized by the 13th Panhellenic ISETAT Conference, p.14, Ioannina, 2–4 October 2025. Discussants: E. Grouzi, M. Peroulis, S. Tsiara.
7. Nutrition and Thrombosis (Chairs: T. Nomikos, D. Pantazi). Presentation by D. Pantazi: "Antithrombotic Properties of Natural Products", organized by the 13th Panhellenic ISETAT Conference, p.19, Ioannina, 2–4 October 2025.
8. **Invited Speaker** at the 11th Panhellenic Conference of the Atherosclerosis Working Groups, 5–6 December 2025, Athens: Current Topics I (Chairs: A.D. Tselepis, M. Kosmidou). Presentation by D. Pantazi: "Neutrophil Extracellular Traps and Atherosclerosis", p.18.
9. I. Glikas, **D. Pantazi**, G. Vartholomatos, N. Papadopoulos, Carl-Henrick Heldin, G. Markopoulos, I. Simos, D. Alivertis. **Synthesis and biological evaluation of novel imatinib derivatives as potential tyrosine kinase inhibitors.** *Poster presentation (P215-295)* on 75<sup>th</sup> National Conference of the Hellenic Society of Biochemistry and Molecular Biology (HSMBM), p. 286, December 5-7, 2025, Athens, Greece.

### Participation in International Conferences (*Selected*)

1. L. Pechlivani, N Ntemou, P Boulgari, **D Pantazi**, K Skobridis, A.D. Tselepis. **Synthetic Bcr-Abl tyrosine kinase inhibitors; their profile towards antiplatelet activity and cancer cell functionality**. *Poster Presentation* (Abstract Number PB0755) July 9-13, 2022, London. ISTH2022.Org (Congress of the International Society on Thrombosis and Haemostasis). <https://abstracts.isth.org/abstract/synthetic-bcr-abl-tyrosine-kinase-inhibitors-their-profile-towards-antiplatelet-activity-and-cancer-cell-functionality/>
2. Petros-Spyridonas Adamidhs, **Despoina Pantazi**, Fotios Barkas, Iraklis Moschonas, Amalia-Despoina Koutsogianni, Georgios Liamis, Alexandros Tselepis, Evangelos Liberopoulos. **The effect of statin monotherapy or add-on ezetimibe treatment on netosis in dyslipidemic patients**. *Poster Presentation* in 91<sup>th</sup> EAS Congress, May 21-24, 2023, Mannheim, Germany. *Atherosclerosis* 379 (2023) S14-S15. <https://doi.org/10.1016/j.atherosclerosis.2023.06.096>
3. **D. Pantazi**, L.M. Voutsilakou, A.D. Tselepis. **Study of the antiplatelet efficacy of red yeast rice and tomato juice extract *in vitro***. *Oral presentation* (Moderator professor Lina Badimon) in 28<sup>th</sup> International Congress on Thrombosis (ICT2023), p. 15-16, 1-3 June 2023, Lisbon, Portugal.
4. **D. Pantazi**, I.K. Koutsaliaris, A.N. Tsouka, L.M. Pechlivani, P. Stathopoulos, A. Svouraki, C. Tellis, A.-L. Skaltsounis, A.D. Tselepis. **The effect of a Berry extract on the production of Neutrophil Extracellular Traps and on platelet aggregation *in vitro***. *Oral presentation* (Moderator Dr Luciana Goncales) in 28<sup>th</sup> International Congress on Thrombosis (ICT2023), p. 29-30, 1-3 June 2023, Lisbon, Portugal.
5. E. Lefkou, P. Tzimas, P. Van Dreden, A. Karakosta, E. Papapetrou, **D. Pantazi**, P. Stratigopoulou, G. Gerotziafas. **Perioperative Coagulation Profile in Major Liver resection for Cancer**. (Abstract PB0973) *Poster presentation*. June 24-28, 2023. Montreal, Canada. ISTH2023 (Congress of the International Society on Thrombosis and Haemostasis). <https://isth2023.eventscribe.net/searchGlobal.asp>
6. Koutsaliaris I, **Pantazi D**, Tsouka A, Tselepis AD. **Omega-3 Fatty Acids potentiate the inhibitory effect of ticagrelor on platelet activation *in vitro***. *Poster presentation*, (Abstract PB0029), Congress of ISTH, June 21-25, 2025, Washington, page 267, Vol 9 (Supplem 2), [2025 Poster Abstracts Part 1](#).
7. Santisteban V, **Pantazi D**, Romero MJ, Gomez-Padro M, Arroyo R, Badimon L, Vilahur G, Padro T. **Sex-dependent variations in platelet tissue factor expression in familial hypercholesterolemia: implications for thrombotic risk**. OC21, *Oral Presentation*, in ICT (2025), 29th International Congress on thrombosis, Porto, Portugal, 6-8 November 2025. <https://emltd2025.com/wp-content/uploads/2025/11/BOOK-OF-ABSTRACTS ICT2025.pdf>

### Participation in organizational and scientific conference committees in the last 5 years:

*As a Member of the Board of Directors of ISETAT for two terms (2022–2024 & 2024–2026)*

- 11th Panhellenic Conference on Thrombosis and Antithrombotic Therapy, organized by ISETAT, Ioannina, Greece, 21–23 September 2023
- 12th Panhellenic Conference on Thrombosis and Antithrombotic Therapy, organized by ISETAT, Volos, Greece, 17–19 October 2024
- 13th Panhellenic Conference on Thrombosis and Antithrombotic Therapy, organized by ISETAT, Ioannina, Greece, 2–4 October 2025

**PARTICIPATION IN EDITORIAL COMMITTEES, SCIENTIFIC BODIES AND EVALUATION ACTIVITIES**

In the last five years	Reviewer for >30 international journals (>75 reviews completed)
In the last five years	<p><b>Reviewer Board Member:</b></p> <p><b>1. CATH (από 10/2024), Clinical and Applied Thrombosis/Hemostasis (CATH),</b> ISSN: 1076-0296, Online ISSN: 1938-2723, <a href="https://journals.sagepub.com/editorial-board/CAT">https://journals.sagepub.com/editorial-board/CAT</a></p> <p><b>2. Current Issues in Molecular Biology (CIMB) (MDPI)</b> <a href="https://www.mdpi.com/journal/cimb/submission_reviewers">https://www.mdpi.com/journal/cimb/submission_reviewers</a></p>
-Until today	Regular Member of Association of Greek Chemists (AGS) (No 11050)
Since 10/2017 until today	Regular Member of ISETAT ( <a href="https://www.imetha.gr/en/">https://www.imetha.gr/en/</a> ).
From academic year 2022-2023 since academic year 2025-2026	<p><u>Since October 2022: Member of the Board of Directors of ISETAT (<a href="https://www.imetha.gr/">imetha.gr</a>).</u></p> <p>Responsibilities:</p> <ul style="list-style-type: none"> <li>✓ Organizing thematic sessions at Panhellenic conferences</li> <li>✓ Organizing and presenting online courses (Webinars)</li> <li>✓ Preparing the ISETAT Newsletter (for 2025–2026)</li> </ul> <p>(<a href="https://www.imetha.gr/en/">https://www.imetha.gr/en/</a>)</p>
From January 2017 to present	<p>Research Associate at the Atherothrombosis Research Center (EKA) of the Laboratory Support Network (DEYEPI) of the University of Ioannina, while concurrently maintaining affiliation with the Biochemistry Laboratory of the Department of Chemistry (No. 1041/19.7.2021). <a href="https://atherothrombosis.lab.uoi.gr/index.php?option=com_content&amp;view=article&amp;id=2&amp;Itemid=108&amp;lang=el">https://atherothrombosis.lab.uoi.gr/index.php?option=com_content&amp;view=article&amp;id=2&amp;Itemid=108&amp;lang=el</a></p>
From 6/2023 until 6/2026	Member of the Board of Directors of the Scientific Sections 'Pharmaceuticals, Medicinal Chemistry and Cosmetics' as well as 'Competitiveness, Innovation & Entrepreneurship' of the Association of Greek Chemists.
From 2023 until today	Regular Member of the Hellenic Society of Biochemistry and Molecular Biology (HSBMB).
From 2017 until today	Regular Member of the Hellenic Atherosclerosis Society (HAS). For the period 2024–2025, member of the Atherosclerosis Pathophysiology Working Group.
From 2019 until today	European Society of Cardiology (ESC, ID: 1217561). Member of the Working Groups: a) Cardio-Oncology, b) Thrombosis (WGT), c) Atherosclerosis & Vascular Biology.
From 2020 until today	Regular Member of the EMLTD (European and Mediterranean League Against Thrombotic Diseases)
From 2023	Regular Member of the European Atherosclerosis Society (EAS National Society Individual Member) (since 13/12/2019, Membership No. 60739847).
From 2020 until today	Reviewer of Abstracts at Panhellenic Conferences (ISETAT and HSA)

From 2024 until today	Editorial Board: Journal of Biomedical Research & Environmental Sciences (JBRES) <a href="https://www.jelsciences.com/editor-biography.php?id=1235&amp;eName=Despoina--PANTAZI">https://www.jelsciences.com/editor-biography.php?id=1235&amp;eName=Despoina--PANTAZI</a>
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### RESEARCH GRANTS *(of the last 5 years)*

Project Title	Funding source	Period	Role
"Participation in the authorship of an open electronic textbook within the framework of the KALLIPOS+ project (Authorship work)"	OPEN ACADEMIC ELECTRONIC TEXTBOOKS – KALLIPOS+ with code 60020100, approved by the Research & Innovation Council / ELKE of NTUA	15/10/2021 to 30/12/2021	Authorship Work (General Assembly No. 367/13.9.2021 of the Section of Organic Chemistry and Biochemistry, Department of Chemistry, Protocol No. 72/14.9.2021 & Department of Chemistry Assembly Decision No. 1043/8.10.2021 & license approval, Protocol No. 3658/15.10.2021)
"Completion of authorship work within the framework of the KALLIPOS+ project"	OPEN ACADEMIC ELECTRONIC TEXTBOOKS – KALLIPOS+ with code 60020100, approved by the Research & Innovation Council / ELKE of NTUA	15/5/2022 to 15/11/2022	Authorship Work (General Assembly No. 371/16.3.2022 of the Section of Organic Chemistry and Biochemistry, Department of Chemistry, Protocol No. 138/17.3.2022 & Department of Chemistry Assembly Decision No. 1058/8.4.2022 & license approval, Protocol No. 15400/15.4.2022). <b>The textbook entitled "Clinical Biochemistry – Diagnostics", Chapter 16, 480 pages, ISBN: 978-618-228-225-0. Book code in Eudoxus: 132055713</b>
"Posting of audiovisual material for laboratory training for young scientists"	LIFESTYLE AND CARDIOVASCULAR DISEASE: FROM PATHOPHYSIOLOGIC	24/01/2022 - 31/12/2022 & 15/1/2023 - 12/10/2023:	Preparation and presentation of 2 laboratory lecture videos & <a href="https://youtu.be/F-HoErc3HF4">https://youtu.be/F-HoErc3HF4</a> &

	AL MECHANISMS TO CLINICAL PRACTICE (CARDIO LIFE)		<a href="https://www.youtube.com/watch?v=sqgfjcx_2H4">https://www.youtube.com/watch?v=sqgfjcx_2H4</a> Additionally, I had a key role in the management of the project
“Public awareness events within the framework of the Hellenic Atherosclerosis Society conferences”	LIFESTYLE AND CARDIOVASCULAR DISEASE: FROM PATHOPHYSIOLOGICAL MECHANISMS TO CLINICAL PRACTICE (CARDIO LIFE)	13/03/2022 31/12/2022 15/1/2023 12/10/2023	- Active role in both the dissemination and management of the project
Project assignment titled: 'Investigation of the anti-atherothrombotic effects of extracts/enriched fractions/isolated compounds in vitro	ESPA 2014-2022 Project, project title: 'Development of a dietary supplement with anti-atherothrombotic activity from Greek-cultivated berries and blueberries – BLOODY-BERRY	1/3/2022 31/12/2022 1/1/2023 28/11/2023	- Researcher and supervisor of a Master's Degree. The M.Sc. was successfully defended (03/2025).
From 2019 to 2025	Awarded Erasmus+ Staff Mobility scholarship 4 times	27-10-2019 έως 2-11-2019 & 18-9-2022 έως 25-9-2022 & 16-10-2023 έως 22-10-2023 & 13-5-2025 έως 16-5-2025	Laboratory training, lectures, and interaction with other research groups in 3 countries (2× Spain, Cyprus, Czech Republic).
7/2025: Participating Actions COST “CA23151” WG2, WG6: “Mediterranean Cancer Screening and Early Diagnosis Network (MediCase)”. Start Date: 24-10-24 / End Date: 23-10-28	COST (EU)	From July 2025 to October 23, 2028	Attend webinars, meetings, participate in several events, interaction with other teams
7/2025: Participating Actions COST “CA22169” WG2, WG3, WG5: “EUropean network to tackle METAbolic alterations in	COST (EU)	From July 2025 to October 17, 2027	Attend webinars, meetings, participate in several events, interaction with other teams

HEART failure" (EU-METAHEART) CA22169 Start Date: 18-10-23 / End Date: 17-10-27			
Approval of funding by ISETAT (08/10/2021) for a Research Protocol on the topic «The effect of natural compounds and their chemically modified analogues in the molecular mechanisms of thrombosis»	ISETAT	2021-2023	Funding for research and support of my postgraduate students.

### FELLOWSHIPS and AWARDS

<b>10/2020</b>	Award for Oral Presentation at the 8th Panhellenic Congress on Thrombosis and Antithrombotic Therapy, organized by ISETAT, p. 12, Volos, 29–31 October 2020.
<b>12/2020</b>	Award from the <i>Academy of Athens</i> : Gerasimos Notaras Widow's Prize, in memory of Georgios I. Demertzis, for scientific work on cancer therapy or the treatment of heart diseases, awarded to Konstantinos Skobridis, Alexandros Tselepis, and <b>Despoina Pantazi</b> for their work ' <b>Molecular Requirements for the Expression of Antiplatelet Effects by Synthetic Structurally Optimized Analogues of the Anticancer Drugs Imatinib and Nilotinib</b> ' (Drug Des. Devel. Ther. 2019; 13: 4225-4238)
<b>9/2023</b>	Commendation for oral presentation of a work: 11th Panhellenic Congress on Thrombosis and Antithrombotic Therapy, organized by ISETAT, p. 45, Ioannina, 21–23 September 2023.
<b>10/2024</b>	2nd Prize for oral presentation of a work: 12th Panhellenic Congress on Thrombosis and Antithrombotic Therapy, organized by ISETAT, Volos, 17–19 October 2024.

### Additional

Driving License:	Category B
Languages:	English (B2 Level), Spanish (B1 level) and Greek (native language)
Leisure time:	Fitness / Physical exercise