

## Theodora Katsila

Research Associate Professor  
Head of the Biomarker Discovery & Translational Research Laboratory  
Institute of Chemical Biology

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### From Information to Actionable Insights

Biochemist. Consultant. Entrepreneur

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Under my leadership, the Biomarker Discovery & Translational Research Lab repurposes drugs, advanced materials, and smart systems leveraging proteoforms to highlight digital and molecular translational biomarkers. The lab focuses on extracellular vesicles/particles (exosomes, microvesicles, protein complexes) as both translational biomarkers and functional tools in bioengineering and biocompatibility assessment. The team integrates computational and experimental approaches, with expertise spanning liquid chromatography-mass spectrometry (multi-omics), 3D cell systems, digital microscopy, and computational statistics. Since 2019, we have provided ADME-Tox services in 3D (*in silico*, *in vitro*, *in vivo*) to academic institutions and industry, accelerating TRLs.

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## Professional Appointments

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2023 - present	<b>Research Associate Professor</b> National Hellenic Research Foundation, Institute of Chemical Biology
2019 - 2023	<b>Research Assistant Professor</b> National Hellenic Research Foundation, Institute of Chemical Biology
2021 - 2022	<b>Adjunct Teaching Staff</b>
2017 - 2020	Hellenic Open University
2016 - 2019	<b>University Fellow</b> University of Patras, Greece
2014 - 2019	<b>Senior Research Scientist - Team Leader</b> University of Patras, Greece
2017	<b>Visiting Scientist</b> ETH Zürich, Institute of Systems Biology
2011 - 2014	<b>Post-doctoral Research Fellow</b> Vall d'Hebron Institute of Oncology (VHIO), Spain
2011	<b>Research Associate</b> University of Patras, Greece
2006 - 2007	<b>Research Assistant</b> Biomedical Research Foundation Academy of Athens - Novosom AG Biomedical Research Foundation Academy of Athens - Northeastern University
2002 - 2003	<b>Work Placement</b> Merck Sharp and Dohme Research Laboratories, Terlings park, UK

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## Academic Achievements

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2007 - 2011	<b>PhD in Chemistry</b> <b>Classification: 10/10 (magna cum laude)</b> <b>Faculty of Chemistry, University of Patras, Greece</b> <b>Biomedical Research Foundation-Academy of Athens (BRFAA)</b> PhD thesis: " <i>In vivo</i> evaluation and pharmacokinetics of leuprolide and analogues for the treatment of cancer using HPLC-MS/MS" Supervisors: Prof. J. Matsoukas, Dr. C. Tamvakopoulos
2004 - 2006	<b>MSc in Clinical Biochemistry – Molecular Diagnostics</b> <b>Classification: 8.7/10 (cum laude)</b> <b>National and Kapodistrian University of Athens, Greece</b> MSc dissertation: " <i>In vitro</i> study of the effect of prothymosin-alpha on the immune responses of lymphocytes in patients with ovarian cancer" Supervisor: Prof. O.E. Tsitsilonis
2000 - 2004	<b>BSc (Hons) in Biochemistry with a year in industry/ research</b> <b>Classification: 2nd Class Honours (Upper Division)</b> <b>Imperial College London, UK</b> BSc dissertation: "The thermodynamics of the maltose-maltose binding protein interaction" Supervisor: Prof. A.E.G. Cass

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## Awards & Distinctions

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2024	<b>Financial Grant in Memory of Miltiadis Empirikos</b> Empirikeio Foundation
	<b>Remarkable HUPO volunteer</b> Human Proteome Organization (HUPO)
2023	<b>Annual Rosalind Franklin Society Award in Science</b> Rosalind Franklin Society. Mary Ann Liebert Inc.
	<b>Humans of HUPO</b> Human Proteome Organization (HUPO)
2018	<b>HUPO Central Region Candidate</b> Human Proteome Organization (HUPO)
2017	<b>Young Investigator award &amp; e-Poster award</b> 50 <sup>th</sup> ESPGHAN Annual Meeting, Czech Republic
2016	<b>Young Investigator Award &amp; Poster Presentation Award</b> 49 <sup>th</sup> ESPGHAN Annual Meeting, Greece
2015	<b>Talk with the highest impact</b> 3 <sup>rd</sup> International Gen-Arel Molecular Biology; Genetics Student Congress, Turkey
2010	<b>Poster award</b> 8 <sup>th</sup> Int Conference "Medicinal Chemistry: Drug Design & Development", Greece
2008 - 2011	<b>PhD Thesis Scholarship</b> A.G. Leventis Foundation

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## Professional Service and Leadership

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2024	<b>TRANSCAN-3 Symposium Chair</b> TRANSCAN
	<b>Elected Board Member</b> Micro & Nano Scientific Society
	<b>Elected Board Reviewer</b> Journal of Extracellular Biology
	<b>Founding Member</b> Hellenic Society for Extracellular Vesicles
	<b>Brain Tumour Task Force member</b> COST ACTION CA21135. IMMUNO-model
	<b>Computational Task Force member</b> COST ACTION CA21135. IMMUNO-model
	<b>Patient Engagement Task Force member</b> COST ACTION CA21135. IMMUNO-model
2023 - present	<b>GGMC Member Projects WG co-lead</b> Global Genomic Medicine Consortium (G2MC)
	<b>HUPO Social Media WG Chair. Humans of HUPO WG Chair.</b> Human Proteome Organization (HUPO)
2022 - present	<b>Elected HUPO Marketing &amp; Outreach Committee member</b> Human Proteome Organization (HUPO)
2022 - 2024	<b>Editorial Board member. Proteomics Section Editor</b> Journal of Mass Spectrometry and Advances in the Clinical Lab

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## Professional Service and Leadership (cont.)

2021 - present	<b>MSc Biotechnology. Curriculum Committee Member</b> NHRF/ICB; National & Kapodistrian University of Athens
2020 - present	<b>Elected G2MC Steering Committee member</b> <b>Family Health History flagship project co-lead</b> Global Genomic Medicine Consortium (G2MC)
2019 - present	<b>Publons-verified peer reviewer</b> Clarivate. Web of Science

## Institutional Responsibilities

2024 - present	Member of the Institutional Scientific Council
2021 - present	First-aider
2020 - present	Member of the ICB Newsletter Committee
2019 - 2023	Co-organizer of the Annual Seminar Series & Webinars
2019	Supervisory Committee, Opinion Poll, Appointment of Director

## Conference Organizer Roles & Responsibilities

### Organizing Committee member

2023	7 <sup>th</sup> G2MC Conference, Geneva, Switzerland
2019	12 <sup>th</sup> Swedish-Hellenic Conference, Athens, Greece
2017	3rd G2MC Conference, Athens, Greece

## National & International Programs External Evaluator

BMBF. DLR, Germany  
Croatian Science Foundation, Croatia  
Dana Ilmu Pengetahuan Indonesia (DIPI) Science Fund, Indonesia  
Dasman Diabetes Institute, Kuwait  
European Commission  
Fondazione Regionale per la Ricerca Biomedica, Italy  
French National Research Agency ANR, France  
French Foundation for rare diseases (Fondation Maladies Rare), France  
General Secretariat of Research and Innovation, Greece  
National Science Centre, Poland  
Research Council Finland, Finland  
Slovenian Research Agency, Slovenia

## Certifications

**Priority Quality Consultants.** ISO/IEC 17025:2005.

**The Neuroscience Research Centre, Merck Sharp & Dohme Research Laboratories, Terlings park, Essex, UK.**

Safe Radiation Working Practises, Suffolk Radiation Technical Services Ltd

Fire Awareness Training, David Deane Associates Ltd

MSD in-house course on laboratory animal science (welfare and experimental procedures)

## Competitive Funding



Funded by the  
European Union

**2024-2028. HORIZON EUROPE. EU INFRATECH.** "Multi-domain Open MALDI Spectra BANK for Identification of Microorganisms (MALDIBANK)".

Total budget: 10,000,000.00 €. Role: Partner



Funded by the  
European Union

**2024-2028. HORIZON EUROPE.** "The Environmental Exposome and Health (ENVESOME)".

Total budget: 386,250.00 €. Role: Partner



**2024-2025. ADME-Tox services. Private funding, Industry.** Budget: 60,000.00 €. Role: PI



**2023-2027. HORIZON EUROPE - KDT Research & Innovation Actions.** Project title: "Intelligent neural system for bidirectional connection with exoprostheses and exoskeletons (NerveRepack)".

Total budget: 15,575,733.75 €. Lab budget: 400,000.00 €. Role: Partner



**2023-2024. Partnership for Advanced Computing in Europe.** Project title: "DeepEvision: An end-to-end deep learning framework for the fully automated annotation, quantification, and characterization of extracellular vesicles in transmission electron microscopy images".

Role: PI



**2023. European High-Performance Computing Joint Undertaking.** Project title: "DeepInhibition: IC50 prediction through ligand-receptor pairs interactions".

Role: PI



**2022-2026. COST Action CA21153.** Project title: "Network for implementing multiomic approaches in atherosclerotic cardiovascular disease prevention and research (AtheroNET)".

Role: Partner



**2022-2026. COST Action CA21135.** Project title: "Modelling immunotherapy response and toxicity in cancer (IMMUNO-model)".

Role: Partner



**2022. HPC-GRNET.** Project title: "Extending 3D Drug Repurposing predictions to the human Variome and extended (AlphaFold) Proteome space".

Role: PI



**2021. EPIC-XS Grant.** EPIC-XS project 371. Project title: "An integrated model to gain mechanistic insights in glioblastoma prognosis".

Budget: 20,532.00 €. Role: PI



**2021-2025. ADME-Tox services. Private funding, Industry.** Budget: 25,000.00 €. Role: PI



**2021-2025. ADME-Tox services. Private funding, Industry.** Budget: 22,070.90 €. Role: PI

**Research Funding (cont.)**

**2020-2023. National Strategic Reference Framework 2014-2020.** General Secretariat of Research and Technology-Operational Program Competitiveness, Entrepreneurship and Innovation, under the call RESEARCH-CREATE-INNOVATE (project code: T2EDK-03153). Project title: "CLOUDSCREEN". Total budget: 469,791.88 €. Lab budget: 352,561.98 €. Role: PI



**2020-2023. National Strategic Reference Framework 2014-2020.** General Secretariat of Research and Technology – Operational Program Competitiveness, Entrepreneurship and Innovation, under the call RESEARCH-CREATE-INNOVATE (project code: T2EDK-03847). Project title: "Design and development of a novel food supplement for osteoporosis based on gut microbiome mechanisms. Efficacy and tolerability assessment". Total budget: 952,080.00 €. Lab budget: 62,760.00 €. Role: Partner



**2020-2022. State Scholarships Foundation (IKY).** Operational Programme «Human Resources Development, Education and Lifelong Learning» in the context of the project "Reinforcement of Postdoctoral Researchers - 2nd Cycle" (MIS-5033021). Post-doctoral research fellow: Dr. Angeliki Balasopoulou. Total budget: 26,400.00 €. Lab budget: 26,400.00 €. Role: Coordinator



**2020. HPC-3 Europa Transnational Access Grant.** Project code: HPC17B9U3T. Role: PI



**2016-2017. Private funding, Industry.** Budget: 22,000.00 £. Role: PI

**Patents/ Patent Applications**

CLOUDPHARM PC. NHRF, 2024. Application Number N2039646

CLOUDPHARM PC. NHRF, 2024. Application Number N2039647

CLOUDPHARM PC. NHRF, 2024. Application Number N2039645

CLOUDPHARM PC. NHRF, 2024. Application Number N2039644

Fundacio Privada Institut d'Investigacio Oncologica de Vall Hebron, 2014. A method for monitoring the treatment of patients with tumors expressing EGFR. EU WO2015/189106, issued December 17, 2015.

## Scientific Networks & Societies

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**Micro & Nano Scientific Society**  
2025

**HeISEV**

**Hellenic Society for Extracellular Vesicles**  
2025



**International Society for Extracellular Vesicles.** 2024 - present



**Imaging Mass Spectrometry Society (IMSS)**  
2023 - present



**Universal Scientific Education & Research Network.** 2023 - present



**European Radiation Research Society**  
2022 - present

European Radiation Research Society



**European Society of the History of Oncology**  
2021 - present



**Females in Mass Spectrometry (FeMS)**  
2020 - present



**Metabolomics Society**  
2020 - present



**European Association of Systems Medicine (EAsyM).** 2018 - present



**Open Technologies Alliance (GFOSS)**  
2018 - present



**Human Proteome Organization (HUPO)**  
2016 - present



**Global Genomic Medicine Collaborative (G2MC).** 2016 - present



**European Association for Cancer Research (EACR).** 2012 - present

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## Scientific Networks & Societies (cont.)



**Association of Greek Chemists.**  
2011 - present



**Member of A. G. Leventis Foundation Scholars Association Board (Greece).**  
2007 - 2011



**Full Member of the Hellenic Society of Biochemistry/ Molecular Biology.**  
2005 - present



**Associate of the Royal College of Science (RCS) Association.** 2004 - present



**Member of the Imperial College London Alumni Association.** 2004 - present

## Publicity & Media

### 88<sup>th</sup> Thessaloniki International Fair

NerveRepack was showcased at the 88th TIF by National Hellenic Research Foundation (NHRF). N. Rossopoulou and Chr. Fragkou, members of the NHRF team led by Dr. Theodora Katsila, presented the project and the role of their team in WP7 (new materials and biocompatibility). With more than 1300 exhibitors, 32,000 square meters of exhibition space, Germany as the Honoured Country with 135 enterprises and institutions, 25 international state participations, nine thematic events, and the dynamic presence of the Chambers of Greece with 350 companies from all over Greece under the auspices of the UHC, the 88th TIF conveyed a strong message of development and international cooperation. More about TIF 2024: <https://thessalonikifair.gr/en> <https://shorturl.at/olvF3>; <https://shorturl.at/ewaC2>; <https://shorturl.at/TQYTh>

### Financial Grant in Memory of Miltiadis Empirikos (Empirikeio Foundation)

<https://rb.gy/3uonub>

### TRANSCAN December 2024 newsletter

TRANSCAN-3 network held its 2nd Symposium in Catania, Italy. All participants in projects funded under the JTC 2022 call "Novel translational approaches to tackle the challenges of hard-to-treat cancers from early diagnosis to therapy" were invited to this event, where they had the chance to share their progress and latest results as well as lessons learned in the first months of their joint work. The event counted with the presence (on site and online) of almost 70 participants from over 30 countries. The session was chaired by T. Katsila and Tr. Liloglou, former members of the scientific evaluation committee that evaluated the JTC 2022 projects. The presentations were a great chance for the researchers to learn about each other's projects and to establish new collaborations and allowed funding agencies to gain first-hand insights into the progress of the funded actions. More about TRANSCAN: <https://shorturl.at/RXk2>



## Publicity & Media (cont.)

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### **Annual Rosalind Franklin Society Award in Science**

The 2023 Rosalind Franklin Society (RFS) Awards in Science in partnership with Mary Ann Liebert Inc. recognize outstanding peer-reviewed research by women and underrepresented minorities in STEM. More about 2023 RFS Awards: <https://www.rosalindfranklinsociety.org/rfs-awards-in-science-2023>; <https://shorturl.at/9X4o3>; <https://rb.gy/j1y316>; <https://rb.gy/7qco37>

### **Remarkable HUPO volunteer (Human Proteome Organization)**

HUPO highlights volunteers who lead and support many of HUPO's various Committees, Initiatives and Working Groups. More about HUPO: <https://rb.gy/v0e7zd>

### **Humans of HUPO (Human Proteome Organization)**

HUPO highlights a member of HUPO. This initiative improves visibility of HUPO members, advertise research and enhance the HUPO community. More about HUPO: <https://www.hupo.org/Humans-of-HUPO/>

### **86<sup>th</sup> Thessaloniki International Fair**

The Biomarker Discovery & Translational Research Laboratory at NHRF led by Dr. T. Katsila presented NanoSpot.ai. A SARS-CoV-2 IgG/IgM Rapid Test that quickly and reliably detects the presence of antibodies against the receptor binding domain of the viral spike protein (Spike-RBD) of SARS-CoV-2 by hemagglutination. Image processing and data analysis are performed by AI algorithms. NanoSpot.ai™ technology is innovative being an AI-driven point-of-care diagnostic tool. Thanks to the catalytic and close collaboration of the ICHB/NHRF (Biomarker Discovery Laboratory: Translational Research) and ATHROA INNOVATION IKE, Opto ("OPTO IMMUNOSENSORS IKE", a subsidiary of Uni-Pharma and ATHROA INNOVATION IKE) intends to develop future and more innovative products from inventions of researchers in and outside Greece in the emerging sector of Connected Diagnostics ("Connected Diagnostics"). More about TIF 2022: <https://shorturl.at/09Atm>; <https://shorturl.at/A8Q9v>; <https://shorturl.at/WJWZ8>

### **Pre-validation and ADME-Tox studies of the Photostick immunosensing system**

As a concept, the Photostick immunosensing platform was born in an effort to create a versatile and ubiquitous immunodiagnostic point-of-care diagnostic that exploits the analytical power of light, but is not compromised by operational complexity, increased cost and volume. Photostick was based on the need to move the lab to the field and offer affordable but accurate, decentralized mass-testing. The Biomarker Discovery & Translational Research laboratory participated in a double-blind test study measuring independently and sequentially the same set of samples. More about Photostick: <https://shorturl.at/UQAZb>

### **Interview of the Associate Researcher of the Institute of the Chemical Biology (ICB), Dr. Theodora Katsila** Please visit: <https://shorturl.at/UQAZb>

### **Descubren un marcador para monitorizar el cáncer colorrectal con muestras de sangre**

EQUIPO DEL VHIO BARCELONA, 30 Oct. (EUROPA PRESS) - Investigadores del Vall d'Hebron Instituto de Oncología (VHIO) han descubierto un marcador que permitirá monitorizar el tratamiento del cáncer colorrectal a través de muestras de sangre, lo que supone un nuevo método práctico y no invasivo. More about CRC biomarker: <https://shorturl.at/cQXCv>

### **La sangre revela si el tratamiento del cáncer de colon es efectivo**

Viernes, 31 de octubre del 2014. Científicos del Hospital Vall d'Hebron de Barcelona han descubierto un nuevo marcador que permite comprobar si el tratamiento del cáncer colorrectal que recibe un paciente es efectivo o no mediante un simple análisis de sangre. More about CRC biomarker: <https://shorturl.at/YWieg>

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## Science & Society

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### **2025. International Day of Women and Girls in Science. CA21135**

### **2025. Wrocław University of Environmental and Life Sciences. Faculty of Veterinary Medicine**

Dr. Katsila highlighted emerging trends in the field of extracellular vesicles in health and disease to PhD candidates

### **2024. National & Kapodistrian University of Athens. Dept of Chemistry**

Dr. Katsila introduced the topic of proteoform-based drug repurposing to Biochemistry graduates

### **2024. Erasmeios School**

Dr. Katsila introduced the topic of extracellular vesicles in health and disease

### **2024. 1<sup>st</sup> Biotechnology Students' Conference**

Dr. Katsila discussed the topic of repurposing drugs, advanced materials, and smart systems

### **2023. Webinar "Diet supplements to ameliorate osteopenia. The OSTEOME study"**

Dr. Katsila presented her long-lasting experience on translational biomarkers

### **2023. Info Day "Diet supplements to ameliorate osteoporosis. The OSTEOME study"**

Dr. Katsila presented her long-lasting experience on 3D cell systems

### **2023. MSc Molecular Biomedicine 6<sup>th</sup> Annual Conference "Precision Medicine: From genetic fingerprints to personalized treatments"**

Dr. Katsila presented her long-lasting experience and latest achievements on omics while serving precision medicine.

### **2023. Webinar "Innovative approaches in drug repurposing. The Cloudscreen<sup>®</sup> platform"**

Dr. Katsila discussed the innovative advantage of Cloudscreen<sup>®</sup>, an on-stop-shop platform for drug repurposing

### **2022. MSc Molecular Biomedicine 5<sup>th</sup> Annual Conference "Bridging the gap between lab and industry"**

Dr. Katsila touched upon craving for brain teasers and presented her long-lasting experience in academic-industrial synergies

### **2022. Greek Pharmaceutical Students' Federation. "STEM & Business Management: a female perspective"**

Dr. Katsila presented her STEM insights and international experience

### **2021. National Hellenic Research Foundation. "Nutrition & Health: Current Approaches"**

Dr. Katsila presented the topic of nutritional biomarkers along with her latest research output

### **2021. Greek Pharmaceutical Students' Federation. Career Month.**

Dr. Katsila presented an overview of the history and activities of NHRF/ICB and introduced the mission and vision of the Biomarker Discovery & Translational Research laboratory she is leading. At the Q&A session, she discussed the challenges and dreams, the daily life of a scientist

### **2019. National Hellenic Research Foundation Special Educational Events.**

Dr Katsila presented her latest research achievements on cancer biomarkers

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**Science & Society (cont.)****2019. SOCIETY of FRIENDS of the PEOPLE. LAIKON UNIVERSITY.1865**

Dr Katsila introduced the topic of cancer biomarkers

**Invited Speaker****2023**

- 1 Regina Elena National Cancer Institute, Rome, Italy
- 2 Metabolomics Society, Early-career Members Network (web event)
- 3 7<sup>th</sup> G2MC Conference, Geneva, Switzerland
- 4 Institute of Applied & Computational Mathematics (IACM) Colloquium, Crete Island, Greece
- 5 REPO4EU On Tour, Athens, Greece
- 6 Chemical Biology Workshop: Drug & Biomarker Discovery, Athens, Greece
- 7 2<sup>nd</sup> International Conference of Pharmaceutical Sciences "Future Perspectives on Drug Research and Sustainable Development", Giza, Egypt
- 8 10<sup>th</sup> International Conference on Structural Analysis of Advanced Materials (ICSAAM 2023), Zakynthos Island, Greece

**2022**

- 1 William Harvey Research Institute (WHRI), Queen Mary University of London (QMUL) Seminar Series, London, UK
- 2 Fundació Institut d'Investigació Sanitària Illes Balears (IdISBa) Seminars, Palma, Balearic Islands, Spain
- 3 3<sup>rd</sup> Workshop and Symposim "Athens Comprehensive Cancer Center: A holistic approach to cancer treatment", Athens, Greece
- 4 Horizon Europe Cancer Mission International Brokerage Event (web event)

**2021**

- 1 ERAPerMed JTC2018 Mid-Term Review Seminar (web event)
- 2 PK/ BIOPHARMACEUTICS WEBINAR, EuroNeuroTrophin Learning Scenarios (web event)
- 3 Oncological Current Affairs, Thessaloniki, Greece  
Ογκολογικά Επικαιρα, Θεσσαλονίκη, Ελλάς
- 4 Interdisciplinary training for the treatment of neoplastic diseases, Crete Island, Greece  
Διεπιστημονική εκπαίδευση για τη θεραπεία των νεοπλασματικών νοσημάτων, Κρήτη, Ελλάς
- 5 27<sup>th</sup> Hellenic Symposium of Clinical Oncology, Athens, Greece  
27<sup>ο</sup> Ελληνικό Συνέδριο Κλινικής Ογκολογίας, Αθήνα, Ελλάς
- 6 19<sup>th</sup> Postgraduate Conference, Developments in Oncology (web event)  
19<sup>ο</sup> Μετεκπαιδευτικό Συνέδριο, Εξελίξεις στην Ογκολογία (web event)

**2020**

- 1 Oncological Current Affairs (web event)  
Ογκολογικά Επικαιρα» (web event)
- 2 Developments in Clinical Oncology, Hellenic Society of Geriatric Oncology (web event)  
Εξελίξεις στην Κλινική Ογκολογία, Ελληνική Εταιρεία Γηριατρικής Ογκολογίας (web event)
- 3 18<sup>h</sup> Postgraduate Conference, Developments in Oncology (web event)  
18<sup>ο</sup> Μετεκπαιδευτικό Συνέδριο, Εξελίξεις στην Ογκολογία (web event)
- 4 14<sup>th</sup> Educational Seminar on Molecular Oncology & Targeted Therapy, Ioannina, Greece  
14<sup>ο</sup> Εκπαιδ. Σεμινάριο Μοριακής Ογκολογίας & Στοχεύουσας Θεραπείας, Ιωάννινα, Ελλάς
- 5 6<sup>th</sup> Symposium on Advances in Cancer Immunology and Immunotherapy (web event)
- 6 3<sup>rd</sup> Panhellenic Symeonide Cancer Research Conference, Thessaloniki, Greece  
3<sup>ο</sup> Πανελλήνιο Συμμεωνίδειο Συνέδριο Έρευνας του Καρκίνου, Θεσσαλονίκη, Ελλάς

**2019**

- 1 13<sup>rd</sup> Educational Seminar on Molecular Oncology & Targeted Therapy, Ioannina, Greece  
13<sup>ο</sup> Εκπαιδ. Σεμινάριο Μοριακής Ογκολογίας & Στοχεύουσας Θεραπείας, Ιωάννινα, Ελλάς

**Invited Speaker (cont.)****2019**

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- 2 Bellvitge Biomedical Research Institute (IDIBELL) Seminars, Barcelona, Spain
  - 3 18<sup>th</sup> Postgraduate Conference, Developments in Oncology, Patras, Greece  
17<sup>ο</sup> Μετεκπαιδευτικό Συνέδριο, Εξελίξεις στην Ογκολογία, Πάτρα, Ελλάς
  - 4 24<sup>th</sup> Inter-university Congress of Radiology, Patras, Greece  
24<sup>ο</sup> Διαπανεπιστημιακό Συνέδριο Ακτινολογίας, Πάτρα, Ελλάς
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**2018**

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- 1 ESPGHAN51, Geneva, Switzerland
  - 2 4<sup>th</sup> Symposium on Advances in Cancer Immunology and Immunotherapy, Athens, Greece
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**2017**

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- 1 Fit4rare fit4all, Cluj-Napoca, Romania
  - 2 12<sup>th</sup> Meeting of the Slovenian Biochemical Society, Bled, Slovenia
  - 3 9<sup>th</sup> International Conference and Exhibition on Metabolomics and Systems Biology, Prague, Czech Republic
  - 4 4<sup>th</sup> European Society of Pharmacogenomics and Personalized Medicine conference, Catania, Italy
  - 5 Rare Diseases: Registries and National Plans, An innovative specialized workshop, Manama, Kingdom of Bahrain
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**2016**

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- 1 17<sup>th</sup> International Medicinal Chemistry Congress, Spetses, Greece
  - 2 1<sup>st</sup> UPGx Personalized Medicine Day, Granada, Spain
  - 3 Hellenic Bioinformatics conference, Thessaloniki, Greece
  - 4 Global Summit on Rare Diseases & Orphan Drugs, Dubai, UAE
  - 5 2016 Golden Helix Summer School, Syros Island, Greece (workshop; talk)
  - 6 2016 Golden Helix Symposium, El Mansoura, Egypt
  - 7 4<sup>th</sup> Workshop on Holistic Analytical Methods for Systems Biology Studies, Thessaloniki, Greece (workshop)
  - 8 2016 Golden Helix Pharmacogenomics Day, Lucca, Italy
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**2015**

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- 1 3<sup>rd</sup> GEN-AREL Molecular Biology & Genetics Student Congress, Istanbul, Turkey
  - 2 Interdisciplinary training for the treatment of neoplastic diseases, Crete Island, Greece  
Διεπιστ. εκπαίδευση για τη θεραπεία των νεοπλασματικών νοσημάτων, Κρήτη, Ελλάς
  - 3 13<sup>rd</sup> Postgraduate Conference, Developments in Oncology, Patras, Greece  
13<sup>ο</sup> Μετεκπαιδευτικό Συνέδριο Κλινικής Ογκολογίας, Πάτρα, Ελλάς
  - 4 11<sup>th</sup> Balkan Congress of Human Genetics, Belgrade, Serbia
  - 5 The Young Biomarkers Day, A SIF-AIOM Joint Symposium, Pisa, Italy
  - 6 SELECT-BIO, Hannover, Germany
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**2014**

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- 1 5<sup>th</sup> International Congress of the Serbian Genetic Society, Belgrade, Serbia
  - 2 2014 Golden Helix Summer School, Aegina Island, Greece (workshop)
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**2011**

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- 1 12<sup>th</sup> International Medicinal Chemistry Congress, Patras, Greece
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**2010**

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- 1 11<sup>th</sup> International Medicinal Chemistry Congress, Patras, Greece
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**Peer-reviewed Research Publication List (\*denotes corresponding author)****2024**

- 1 Perri G, French C, Agostinis-Sobrinho C, Anand A, Antarianto RD, Arai Y, Baur JA, Cauli O, Clivaz-Duc M, Colloca G, Demetriades C, de Lucia C, Di Gessa G, Diniz BS, Dotchin CL, Eaglestone G, Elliott BT, Espeland MA, Ferrucci L, Fisher J, Grammatopoulos DK, Hardiany NS, Hassan-Smith Z, Hastings WJ, Jain S, Joshi PK, **Katsila T**, Kemp GJ, Khaiyat OA, Lamming DW, Gallegos JL, Madeo F, Maier AB, Martin-Ruiz C, Martins IJ, Mathers JC, Mattin LR, Merchant RA, Moskalev A, Neytchev O, Ni Lochlainn M, Owen CM, Phillips SM, Pratt J, Prokopidis K, Rattray NJW, Rúa-Alonso M, Schomburg L, Scott D, Shyam S, Sillanpää E, Tan MMC, Teh R, Tobin SW, Vila-Chã CJ, Vorluni L, Weber D, Welch A, Wilson D, Wilson T, Zhao T, Philippou E, Korolchuk VI, Shannon OM **J Gerontol A Biol Sci Med Sci**. doi: 10.1093/gerona/glae297
- 2 Bafiti V, Thanou E, Ouzounis S, Kotsakis A, Georgoulas V, Lianidou E, **Katsila T\***, Markou A\* **Cancers**, 16(22): 3729
- 3 Gkekas I, Katsamakas S, Mylonas S, Fotopoulou T, Magoulas GE, Tenchiu AC, Dimitriou M, Axenopoulos A, Rossopoulou N, Kostova S, Wanker EE, **Katsila T**, Papahatjis D, Gorgoulis VG, Koufaki M\*, Karakasiliotis I, Calogeropoulou T\*, Daras P, Petrakis S\* **J Chem Inf Model**, 64(22): 8562
- 4 Charou D, Rogdakis T, Latorrata A, Valcarcel M, Papadogiannis V, Athanasiou C, Tsengenes A, Papadopoulou MA, Lypitkas D, Lavigne MD, **Katsila T**, Wade RC, Cader MZ, Calogeropoulou T, Gravanis A, Charalampopoulos I\* **Stem Cell Res Ther**, 15(1): 200
- 5 Loukas AT, Papadourakis M, Panagiotopoulos V, Zarpala A, Chontzopoulou E, Christodoulou S, **Katsila T**, Zoumpoulakis P, Matsoukas MT\* **Int J Mol Sci**, 25(9): 5047
- 6 Skokou M, Karamperis K, Koufaki MI, Tsermpini E-E, Pandi MT, Siamoglou S, Ferentinos P, Bartsakoulia M, **Katsila T**, Mitropoulou C, Patrinos GP\*, Consortium of the PREPARE study in Greece **EBioMedicine**, 101: 105009

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- 1 Swen JJ, van der Wouden CH, Manson LE, Abdullah-Koolmees H, Blagec K, Blagus T, Böhringer S, Cambon-Thomsen A, Cecchin E, Cheung KC, Deneer VH, Dupui M, Ingelman-Sundberg M, Jonsson S, Joefield-Roka C, Just KS, Karlsson MO, Konta L, Koopmann R, Kriek M, Lehr T, Mitropoulou C, Rial-Sebbag E, Rollinson V, Roncato R, Samwald M, Schaeffeler E, Skokou M, Schwab M, Steinberger D, Stingl JC, Tremmel R, Turner RM, van Rhenen MH, Dávila Fajardo CL, Dolžan V, Patrinos GP, Pirmohamed M, Sunder-Plassmann G, Toffoli G, Guchelaar HJ, **Ubiquitous Pharmacogenomics Consortium Lancet**, 401(10374): 347
- 2 Bafiti V, Ouzounis S, Siapi E, Grypari IM, Theofanopoulos A, Panagiotopoulos V, Zolota V, Kardamakis D, **Katsila T\* Metabolites**, 13(3): 362
- 3 Vachlioti E, Ferikoglou S, Georgiou X, Karampatsis V, Afratis K, Bafiti V, Savard M, Papaioannou D, **Katsila T**, Gobeil F. Jr, Rassias G\* **Arch Pharm**, 356(5): e2200610
- 4 Kanavou M, Karali K, **Katsila T**, Siapi E, Marazioti A, Klepetsanis P, Calogeropoulou T, Charalampopoulos I, Antimisiaris SG\* **Pharmaceutics**, 15(2): 419
- 5 Narducci D, Charou D, Rogdakis T, Zota I, Bafiti V, Zervou M, **Katsila T**, Gravanis A, Prousis KC, Charalampopoulos I, Calogeropoulou T\* **Front Mol Neurosci**, 16: 1244133
- 6 Ouzounis S, Panagiotopoulos V, Bafiti V, Zoumpoulakis P, Cavouras D, Kalatzis I, Matsoukas MT\*, **Katsila T\* OMICS**, 27(7): 305
- 7 Chalikiopoulou C, Gómez-Tamayo JC, **Katsila T\* Methods Mol Biol**, 2571: 71

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- 1 Bafiti V, **Katsila T\* OMICS**, 26(10): 542
- 2 Vassiliou V, **Katsila T**, Sodergren SC, Kardamakis D\* **Anticancer Res**, 42(8): 3767
- 3 Bafiti V, Ouzounis S, Chalikiopoulou C, Grigorakou E, Grypari IM, Gregoriou G, Theofanopoulos A, Panagiotopoulos V, Prodromidi E, Cavouras D, Zolota V, Kardamakis D, **T. Katsila\* Curr Oncol**, 29(6): 4351
- 4 Saranti G, Zolota V, Kalogeropoulou C, Papathanasiou N, **Katsila T**, Kitsou K, Haliassos I, Kardamakis D\* **Curr Oncol**, 29(7): 4791

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- 5 Blagec K, Swen JJ, Koopmann R, Cheung K-C, Crommentuijn-van Rhenen M, Holsappel I, Konta L, Ott S, Steinberger D, Xu H, Cecchin E, Dolzan V, Davila-Fajardo CL, Patrinos GP, Sunder-Plassmann G, Turner RM, Pirmohamed M, Guchelaar H-J, Samwald M, **Ubiquitous Pharmacogenomics Consortium PLoS One**, 17(6): e0268534
- 6 Kumuthini J\*, Zick B, Balasopoulou A, Chalikiopoulou C, Dandara C, El-Kamah G, Findley L, **Katsila T**, Li R, Maceda EB, Monye H, Rada G, Thong MK, Wanigasekera T, Kennel H, Marimuthu V; G2MC Evidence investigators, Williams MS, Al-Mulla F, Abramowicz M **Hum Genet**, 141(11): 1697
- 7 Rogdakis T, Charou D, Latorrata A, Papadimitriou E, Tsengenes A, Athanasiou C, Papadopoulou M, Chalikiopoulou C, **Katsila T**, Ramos I, Prousis KC, Wade RC, Sidiropoulou K, Calogeropoulou T, Gravanis A\*, Charalampopoulos I\* **Biomedicines**, 10(3): 614
- 8 Yilmaz C, Rogdakis T, Latorrata A, Thanou E, Karadima E, Papadimitriou E, Siapi E, Li KW, **Katsila T**, Calogeropoulou T, Charalampopoulos I, Alexaki VI\* **Biomolecules**, 12(3): 424
- 9 Kitsou K, Georgopoulos A, **Katsila T**, Kardamakis D\* **Achaiki Iatriki**, 41(1): 1

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- 1 **Katsila T\***, Chasapi SA, Gomez Tamayo JC, Chalikiopoulou C, Siapi E, Moros G, Zoumpoulakis P, Spyroulias GA, Kardamakis D **Cancers**, 13(12): 2877
- 2 Stergiou IE, Kambas K, Poulaki A, Giannouli S, **Katsila T**, Dimitrakopoulou A, Vidali V, Mouchtouris V, Kloukina I, Xingi E, Pagakis SN, Probert L, Patrinos GP, Ritis K, Tzioufas AG, Voulgarelis M\* **Int J Mol Sci**, 22(8): 4099
- 3 Moros G, Boutsikou T, Fotakis C, Iliodromiti Z, Sokou R, **Katsila T**, Xanthos T, Iacovidou N, Zoumpoulakis P\* **Sci Rep**, 11(1): 7824
- 4 **Katsila T\***, Kardamakis D **Curr Mol Pharmacol**, 14(6): 1004

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- 1 Poulaki A<sup>‡</sup>, **Katsila T<sup>‡</sup>**, Stergiou IE, Giannouli S, Gómez-Tamayo JC, Piperaki ET, Kambas K, Dimitrakopoulou A, Patrinos GP, Tzioufas AG, Voulgarelis M\* **Cancers**, 12(12): 3520  
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- 2 Kounelis F, Kanterakis A, Kanavos A, Pandi MT, Kordou Z, Manusama O, Vonitsanos G, **Katsila T**, Tsermpini E-E, Lauschke VM, Koromina M, van der Spek PJ, Patrinos GP\* **Hum Mutat**, 41(6): 1112
- 3 Chalikiopoulou C, Bizjan BJ, Leventopoulos G, Smaili K, Blagus T, Menti A, Liopetas J, John A, Ali BR, Dolzan V, Hahalis GN, Patrinos GP, **Katsila T\*** **OMICS**, 24(4): 205
- 4 Jenko Bizjan B, **Katsila T**, Tesovnik T, Šket R, Debeljak M, Matsoukas MT, Kovač J\* **Comput Struct Biotechnol J**, 18: 83
- 5 van der Wouden CH, Böhringer S, Cecchin E, Cheung KC, Dávila-Fajardo CL, Deneer VHM, Dolžan V, Ingelman-Sundberg M, Jönsson S, Karlsson MO, Kriek M, Mitropoulou C, Patrinos GP, Pirmohamed M, Rial-Sebbag E, Samwald M, Schwab M, Steinberger D, Stingl J, Sunder-Plassmann G, Toffoli G, Turner RM, van Rhenen MH, van Zwet E, Swen JJ, Guchelaar HJ, **Ubiquitous Pharmacogenomics Consortium Pharmacogenet Genomics**, 30(6): 131

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- 1 Papachristos A, Kemos P, **Katsila T**, Panoilia E, Patrinos GP, Kalofonos H, Sivolapenko GB\* **Int J Mol Sci**, 20(22): 5791
- 2 Sipeky C, Llerena A, Manolopoulos VG, Pearson E, Mlakar V, Gozzo L, Simmaco M, Marchetti P, Re MD, Stankovic S, Meyer U, Cascorbi I, Ingelman-Sundberg M, Suarez-Kurtz G, Marc J, **Katsila T**, Paulmichl M, Nofziger C, Ansari M, Drago F, van Schaik RH\* **Pharmacogenomics**, 20(15): 1063
- 3 Stratopoulos A, Kolliopoulou A, Karamperis K, John A, Kydonopoulou K, Esftathiou G, Sgourou A, Kourakli A, Vlachaki E, Chalkia P, Theodoridou S, Papadakis MN, Gerou S, Symeonidis A, **Katsila T**, Ali BR, Papachatzopoulou A, Patrinos GP\* **Pharmacogenomics**, 20(11): 791

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- 4 **Katsila T\***, Balasopoulou A, Tsagaraki I, Patrinos GP **Pharmacogenomics**, 20(10):731
- 5 Balafas E<sup>‡</sup>, **Katsila T<sup>‡</sup>**, Melissa P, Doulou A, Moltsanidou E, Agapaki A, Patrinos GP, Kostomitsopoulos N\* **OMICS**, 23(6): 312 <sup>‡1st authorship shared</sup>
- 6 Kolliopoulou A, Siamoglou S, John A, Sgourou A, Kourakli A, Symeonidis A, Vlachaki E, Chalkia P, Theodoridou S, Ali BR, **Katsila T**, Patrinos GP, Papachatzopoulou A\* **Hemoglobin**, 43(1): 27
- 7 Giannopoulou E, **Katsila T**, Mitropoulou C, Tsermpini E-E, Patrinos GP\* **Front Pharmacol**, 10: 384
- 8 Fragoulakis V, Bartsakoulia M, Díaz-Villamarín X, Chalikiopoulou K, Kehagia K, Ramos JGS, Martínez-González LJ, Gkotsi M, Katrali E, Skoufas E, Vozikis A, John A, Ali BR, Wordsworth S, Dávila-Fajardo CL, **Katsila T**, Patrinos GP\*, Mitropoulou C\* **Pharmacogenomics J**, 19(5): 438
- 9 Pampalakis G, Mitropoulos K, Xiromerisiou G, Dardiotis E, Deretzi G, Anagnostouli M, **Katsila T**, Rentzos M, Patrinos GP\* **Hum Mutat**, 40(4): 361

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- 1 Milosevic G, Kotur N, Krstovski N, Lazic J, Zukic B, Stankovic B, Janic D, **Katsila T**, Patrinos GP, Pavlovic S, Dokmanovic L\* **J Med Biochem**, 37(3): 320
- 2 **Katsila T**, Matsoukas MT\* **Expert Opin Drug Discov**, 13(9): 791
- 3 **Katsila T\***, Patrinos GP, Kardamakis D. **Biomed Res Int**, 2018: 3793154
- 4 Sukasem C, **Katsila T**, Tempark T, Patrinos GP, Chantratita W **Annu Rev Genomics Hum Genet**, 19: 329
- 5 Alexopoulou E, **Katsila T**, Tolia M, Tsoukalas N, Leontsinidis M, Kyrgias G, Kouloulis V, Patrinos GP, Spyropoulou D, Kardamakis D\* **Anticancer Res**, 38(3): 1615
- 6 **Katsila T\***, Lontos M, Patrinos GP, Bamias A, Kardamakis D **EBioMedicine**, 28: 43
- 7 Mitropoulos K, **Katsila T**, Patrinos GP, Pampalakis G **OMICS**, 22(1): 52
- 8 Pisanu C, **Katsila T**, Patrinos GP, Squassina A\* **Pharmacogenomics**, 19(2): 129

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- 1 Mitropoulos K, Merkouri Papadima E, Xiromerisiou G, Balasopoulou A, Charalampidou K, Galani V, Zafeiri CV, Dardiotis E, Ralli S, Deretzi G, John A, Kydonopoulou K, Papadopoulou E, di Pardo A, Akcimen F, Loizedda A, Dobričić V, Novaković I, Kostić VS, Mizzi C, Peters BA, Basak N, Orrù S, Kiskinis E, Cooper DN, Gerou S, Drmanac R, Bartsakoulia M, Tsermpini E-E, Hadjigeorgiou GM, Ali BR, **Katsila T**, Patrinos GP\* **Hum Genomics**, 11(1): 30
- 2 Balasopoulou A, Mooy FM, Baker DJ, Mitropoulou C, Skoufas E, Bulgiba A, **Katsila T**, Patrinos GP\* **OMICS**, 21(12): 733
- 3 Mitropoulos K, Cooper DN, Mitropoulou C, Agathos S, Reichardt JKV, Al-Maskari F, Chantratita W, Wonkam A, Dandara C, **Katsila T**, Lopez-Correa C, Ali BR, Patrinos GP\* **OMICS**, 21(11): 647
- 4 Chondrou V, Kolovos P, Sgourou A, Kourakli A, Pavlidaki A, Kastrinou V, John A, Symeonidis A, Ali BR, Papachatzopoulou A, **Katsila T**, Patrinos GP\* **Hum Genomics**, 11(1): 24
- 5 Malats N, **Katsila T\***, Patrinos GP **Public Health Genomics**, 20(2): 67
- 6 Vermeulen C, Geeven G, de Wit E, Verstegen MJAM, Jansen RPM, van Kranenburg M, de Bruijn E, Pulit SL, Kruisselbrink E, Shahsavari Z, Omrani D, Zeinali F, Najmabadi H, **Katsila T**, Vrettou C, Patrinos GP, Traeger-Synodinos J, Splinter E, Beekman JM, Kheradmand Kia S, Te Meerman GJ, Ploos van Amstel HK, de Laat W\* **AJHG**, 101(3): 326
- 7 **Katsila T\***, Matsoukas MT, Patrinos GP, Kardamakis D **OMICS**, 21(8): 429
- 8 Lakiotaki K, Kanterakis A, Kartsaki E, **Katsila T**, Patrinos GP\*, Potamias G **PLoS One**, 12(8): e0182138
- 9 Panagiotara A, Markou A, Lianidou ES, Patrinos GP, **Katsila T\*** **Public Health Genomics**, 20(2): 116
- 10 Sarris K, Komianou A, Patrinos GP, **Katsila T\*** **Public Health Genomics**, 20 (2): 142

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- 11 **Katsila T**, Patrinos GP **Curr Pharm Des**, 23(14): 2027
  - 12 Kolliopoulou A, Stratopoulos A, Siamoglou S, Sgourou A, Ali BR, Papachatzopoulou A, **Katsila T**, Patrinos GP\* **OMICS**, 21(6): 314
  - 13 Viennas E, Komianou A, Mizzi C, Stojiljkovic M, Mitropoulou C, Muilu J, Vihinen M, Grypioti P, Papadaki S, Pavlidis C, Zukic B, **Katsila T**, van der Spek PJ, Pavlovic S, Tzimas G, Patrinos GP\* **Nucleic Acids Res**, 45(D1): D846
  - 14 Cecchin E, Roncato R, Guchelaar HJ, Toffoli G, **Ubiquitous Pharmacogenomics Consortium Curr Pharm Biotechnol**, 18(3): 204
  - 15 van der Wouden CH, Cambon-Thomsen A, Cecchin E, Cheung KC, Dávila-Fajardo CL, Deneer VH, Dolžan V, Ingelman-Sundberg M, Jönsson S, Karlsson MO, Kriek M, Mitropoulou C, Patrinos GP, Pirmohamed M, Samwald M, Schaeffeler E, Schwab M, Steinberger D, Stingl J, Sunder-Plassmann G, Toffoli G, Turner RM, van Rhenen MH, Swen JJ, Guchelaar HJ, **Ubiquitous Pharmacogenomics Consortium Clin Pharmacol Ther**, 101(3): 341
  - 16 Zerva S, Lachana O, Mpourazani E, Papoutsaki E, Petropoulos C, Christophidi M, **Katsila T**, Patrinos GP\* **Bioethica**, 3(1): 6
  - 17 Anestidou A-I, Spyropoulou T, Kourkoutidou M, Chatzovoulou E, Vogiatzakis Ch, Kossiara Ch, Xirogianni S, **Katsila T**, Patrinos GP\* **Bioethica**, 3(1): 16
  - 18 **Katsila T**, Patrinos GP\* **Bioethica**, 3(1): 43
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- 1 Balasopoulou A, Stanković B, Panagiotara A, Nikčević G, Peters BA, John A, Mendrinou E, Stratopoulos A, Legaki AI, Stathakopoulou V, Tsofia A, Govaris N, Govari S, Zagoriti Z, Poulas K, Kanariou M, Constantinidou N, Krini M, Spanou K, Radlovic N, Ali BR, Borg J, Drmanac R, Chrousos G, Pavlovic S, Roma E, Zukic B, Patrinos GP, **Katsila T\*** **Hum Genomics**, 10(1): 34
  - 2 Balasopoulou A, Patrinos GP, **Katsila T\*** **Front Pharmacol**, 7: 411
  - 3 Patrinos GP\*, **Katsila T Pharmacogenomics**, 17(17): 1865
  - 4 Gravia A, Chondrou V, Kolliopoulou A, Kourakli A, John A, Symeonidis A, Ali BR, Sgourou A, Papachatzopoulou A, **Katsila T**, Patrinos GP\* **Pharmacogenomics**, 17: 1785
  - 5 Mizzi C, Dalabira E, Kumuthini J, Dzimir N, Balogh I, Başak N, Böhm R, Borg J, Borgiani P, Bozina N, Bruckmueller H, Burzynska B, Carracedo A, Cascorbi I, Deltas C, Dolzan V, Fenech A, Grech G, Kasiulevicius V, Kádaši L, Kučinskas V, Khusnutdinova E, Loukas YL, Macek M Jr, Makukh H, Mathijssen R, Mitropoulos K, Mitropoulou C, Novelli G, Papantoni I, Pavlovic S, Saglio G, Sertić J, Stojiljkovic M, Stubbs AP, Squassina A, Torres M, Turnovec M, van Schaik RH, Voskarides K, Wakil SM, Werk A, Del Zompo M, Zukic B, **Katsila T**, Lee MT, Motsinger-Rief A, McLeod HL, van der Spek PJ, Patrinos GP\* **PLoS One**, 11: e0162866
  - 6 Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP\*, Potamias G\* **PLoS One**, 11: e0162801
  - 7 **Katsila T\***, Konstantinou E, Lavda I, Malakis H, Papantoni I, Skondra L, Patrinos GP **EBioMedicine**, 5: 40
  - 8 Chalikiopoulou C, Tavianatou AG, Sgourou A, Kourakli A, Kelepouri D, Chrysanthakopoulou M, Kanelaki VK, Mourdoukoutas E, Siamoglou S, John A, Symeonidis A, Ali BR, **Katsila T**, Papachatzopoulou A, Patrinos GP\* **Pharmacogenomics**, 17: 393
  - 9 El Mubarak MA, Leontari I, Danika C, **Katsila T**, Sivolapenko G\* **Biomed Chromatogr**, 30(9): 1476
  - 10 Pavlidis C, Nebel JC, **Katsila T**, Patrinos GP\* **OMICS**, 20: 65
  - 11 Ugrin M, Stojiljkovic M, Zukic B, Klaassen K, **Katsila T**, Vasiljevic J, Dokmanovic L, Janic D, Patrinos GP, Pavlovic S\* **Hemoglobin**, 40: 48
  - 12 Al-Jaibei HS, John A, Al-Gazali L, Soliman K, Oulhaj A, **Katsila T**, Brand A, Patrinos GP, Ali BR **Hamdan Medical Journal**, 9
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- 13 **Katsila T**, Spyroulias GA, Patrinos GP, Matsoukas MT\* **Comput Struct Biotechnol J**, 14: 177

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- 1 Kotur N, Dokmanovic L, Janic D, Stankovic B, Krstovski N, Tosic N, **Katsila T**, Patrinos GP, Zucic B, Pavlovic S\* **Pharmacogenomics**, 16: 1701
- 2 Pavlidis C, Lanara Z, Balasopoulou A, Nebel JC, **Katsila T**, Patrinos GP\* **OMICS**, 19: 512
- 3 **Katsila T\***, Patrinos GP **Front Pediatr**, 3: 68
- 4 Daoud H, Papadima EM, Ouled Amar Bencheikh B, **Katsila T**, Dionne-Laporte A, Spiegelman D, Dion PA, Patrinos GP, Orrù S, Rouleau GA **Eur J Med Genet**, 58: 573
- 5 Karageorgos I, Mizzi C, Giannopoulou E, Pavlidis C, Peters BA, Zagoriti Z, Stenson PD, Mitropoulos K, Borg J, Kalofonos HP, Drmanac R, Stubbs A, van der Spek P, Cooper DN, **Katsila T**, Patrinos GP\* **Hum Genomics**, 9: 1
- 6 **Katsila T**, GP Patrinos\* **Front Pharmacol**, 6: 61
- 7 **Katsila T\***, Patrinos GP **CPPM**, 13: 9
- 8 Pavlidis C\*, Patrinos GP, **Katsila T Appl Transl Genom**, 4: 50
- 9 Vicha A, **Katsila T**, Giannopoulou E, Leontari H, El Mubarak MA, Gravia A, Chondrou V, Symeonidis A, Patrinos GP, Kalofonos HP, Sivolapenko G\* **Int J Pharm Sci Dev Res**, 2

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- 2 Gregori J, Méndez O, **Katsila T**, Pujals M, Salvans C, Villarreal L, Arribas J, Tabernero J, Sánchez A, Villanueva J\* **J Proteome Res**, 13: 3706
- 3 Dalabira E, Viennas E, Daki E, Komianou A, Bartsakoulia M, Poulas K, **Katsila T**, Tzimas G, Patrinos GP\* **Public Health Genomics**, 17: 265
- 4 Gravia A, Chondrou V, Sgourou A, Papantoni I, Borg J, **Katsila T**, Papachatzopoulou A, Patrinos GP\* **Pharmacogenomics**, 15: 1355
- 5 Mizzi C, Peters B, Mitropoulou C, Mitropoulos K, **Katsila T**, Agarwal MR, van Schaik RH, Drmanac R, Borg J, Patrinos GP\* **Pharmacogenomics**, 15: 1223
- 6 Potamias G, Lakiotaki K, **Katsila T**, Lee MT, Topouzis S, Cooper DN, Patrinos GP\* **Open Biol**, 4: 140071
- 7 Pisanu C, Tsermpini E-E, Mavroidi E, **Katsila T**, Patrinos GP, Squassina A\* **Public Health Genomics**, 17: 272

**2013**

- 1 Voutsas IF, Pistamaltzian N, Tsiatas ML, Skopeliti M, **Katsila T**, Mavrothalassiti I, Spyrou S, Dimopoulos MA, Tsitsilonis OE\*, Bamias A **Eur J Cancer**, 49: 1706

**2012**

- 1 Laimou D<sup>‡</sup>, Katsila T<sup>‡</sup>, Matsoukas J, Schally A, Gkountelias K, Liapakis G, Tamvakopoulos C, Tselios T\* **Eur J Med Chem**, 58: 237 <sup>‡1st authorship shared</sup>
- 2 **Katsila T**, Siskos AP, Tamvakopoulos C\* **Mass Spectrom Rev**, 31: 110

**2011**

- 1 **Katsila T**, Balafas E, Liapakis G, Limonta P, Montagnani Marelli M, Gkountelias K, Tselios T, Kostomitsopoulos N, Matsoukas J, Tamvakopoulos C\* **J Pharmacol Exp Ther**, 336: 613

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- 1 Anderson R, Franch A, Castell M, Perez-Cano FJ, Bräuer R, Pohlers D, Gajda M, Siskos AP, **Katsila T**, Tamvakopoulos C, Rauchhaus U, Panzner S, Kinne RW\* **Arthritis Res Ther**, 12: 1
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- 1 Siskos AP, **Katsila T**, Balafas E, Kostomitsopoulos N, Tamvakopoulos C\* **J Proteome Res**, 8: 3487
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**2008**

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- 1 Sofianos ZD<sup>‡</sup>, Katsila T<sup>‡</sup>, Kostomitsopoulos N, Balafas V, Matsoukas J, Tselios T, Tamvakopoulos C\* **J Mass Spectrom**, 43: 1381 <sup>‡1st authorship shared</sup>
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**Peer-reviewed Conference Proceedings Papers****2024**

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- 1 Poulaki A, **Katsila T**, Hatziyannis ES, Stergiou IE, Kapsogeorgou E, Hatzis S, Vassilopoulos G, Voulgarelis M, Giannouli S\* **Blood**, 144 (suppl 1): 6694
  - 2 Poulaki A, Chalikiopoulou C, Ouzounis S, **Katsila T**, Chatzigianni AS, Hatzis S, Stergiou IE, Kapsogeorgou E, Garofalaki M, Vasilopoulos G, Voulgarelis M, Giannouli S\* **Haema**, 15 (suppl 1)
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**2021**

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- 1 Poulaki A, **Katsila T**, Giannouli S, Gomez Tamayo JC, Stergiou IE, Tzioufas AG, Voulgarelis M\* **Leuk Res**, 108 (suppl1): 106681
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- 1 Poulaki A, **Katsila T**, Stergiou IE, Giannouli S, Gomez Tamayo JC, Kambas K, Patrinos GP, Vassilopoulos G, Voulgarelis M\* **Blood**, 136 (suppl1): 32
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**2019**

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- 1 Balasopoulou A, Kampolis D, Krini M, Spanou K, John A, Ali BR, Kanariou M, Constantinidou N, Chrousos G, Roma E, Patrinos GP, **Katsila T\*** **Review of Clinical Pharmacology and Pharmacokinetics, International Edition**, 33(3): 84
  - 2 Chalikiopoulou C, Patrinos GP, **Katsila T\*** **Review of Clinical Pharmacology and Pharmacokinetics, International Edition**, 33(3): 97
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**2018**

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- 1 Stergiou IE, Kambas K, Giannouli S, **Katsila T**, Dimitrakopoulou A, Vidali V, Synolaki E, Papageorgiou A, Nezos A, Patrinos GP, Sideras P, Ritis K, Vassilopoulos G, Tzioufas A, Voulgarelis M\* **Blood**, 132 (suppl): 1808
  - 2 Papachristos A, **Katsila T**, Panoilia E, Mendrinou E, John A, Ali BR, Kalofonos ChP, Patrinos GP, Sivolapenko G\* **J Clin Oncol**, 36(15\_suppl): 2521
  - 3 Balasopoulou A, Mooy F-M, Baker DJ, Mitropoulou C, Skoufas E, Bulgida A, **Katsila T**, Patrinos GP\* **Public Health Genomics**, 21 (suppl): 10
  - 4 Balasopoulou A, Tsagaraki I, Patrinos GP, **Katsila T\*** **Public Health Genomics**, 21 (suppl): 10
  - 5 Balasopoulou A, Kampolis D, Krini M, Spanou K, John A, Ali BR, Kanariou M, Constantinidou N, Chrousos G, Roma E, Patrinos GP, **Katsila T\*** **Public Health Genomics**, 21 (suppl): 10
  - 6 Chalikiopoulou C, Panagiotara A, Bitsakos A, Matsoukas M-T, Politopoulou C, Kehagia C, Gavriilaki E, Liga M, John A, Ali BR, Anagnostopoulos A, Spyridonidis A, Patrinos GP, **Katsila T\*** **Public Health Genomics**, 21 (suppl): 10
  - 7 Chalikiopoulou C, Liopetas I, John A, Menti A, Ali BR, Hahalis G, **Katsila T**, Patrinos GP\* **Public Health Genomics**, 21 (suppl): 13
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**Peer-reviewed Conference Proceedings Papers (cont.)****2018**

- 8 Fragoulakis V, Bartsakoulia M, Diaz X, Chalikiopoulou C, Kehagia C, Sánchez-Ramos JG, Martínez-Sánchez LJ, Gkotsi M, Katrali E, Skoufas E, Vozikis A, John A, Ali BR, Wordsworth S, Dávila-Fajardo CL, **Katsila T**, Patrinos GP\*, Mitropoulou C\* **Public Health Genomics**, 21 (suppl): 10
- 9 **Katsila T**, Pittaka M, Panagiotara A, Zolota V, Patrinos GP, Kardamakis D\* **Public Health Genomics**, 21 (suppl): 10
- 10 Mendrinou E, Papageorgiou S, Papasotiriou M, Papachristos E, Kydonopoulou K, Papadopoulou E, Gerou S, Goumenos D, Bartsakoulia M, **Katsila T**, Patrinos GP\* **Public Health Genomics**, 21 (suppl): 15
- 11 Panagiotara A, Krini M, Spanou K, John A, Ali BR, Kanariou M, Constantinidou N, Chrousos G, Roma E, Patrinos GP, **Katsila T**\* **Public Health Genomics**, 21 (suppl): 10
- 12 Papadaki S, Siakavaras R, Chalikiopoulou C, Balasopoulou A, Koutsilieri S, John A, Ali BR, **Katsila T**, Patrinos GP\* **Public Health Genomics**, 21 (suppl): 10
- 13 Mitropoulos K, Merkouri Papadima E, Xeromerisiou G, Balasopoulou A, Charalambidou K, Galani V, Zafeiri CV, John A, Kydonopoulou K, Papadopoulou E, di Pardo A, Akcimen F, Loizedda A, Dobričić V, Novaković I, Kostić VS, Mizzi C, Peters BA, Basak N, Orrù S, Kiskinis E, Cooper DN, Gerou S, Bartsakoulia M, Tsermpini E-E, Hatzigeorgiou GM, Drmanac R, Ali BR, **Katsila T**, Patrinos GP\* **Public Health Genomics**, 21 (suppl): 10
- 14 Stratopoulos A, Kolliopoulou A, Karamperis K, Tsekoura S, Tziolia K, **Katsila T**, Bartsakoulia M, Papachatzopoulou A, Patrinos GP\* **Public Health Genomics**, 21 (suppl1): 10
- 15 Stergiou IE, Kambas K, Giannouli S, **Katsila T**, Dimitrakopoulou A, Vidali V, Synolaki E, Papageorgiou A, Nezos A, Patrinos GP, Sideras P, Ritis K, Vassilopoulos G, Tzioufas A, Voulgarelis M\* **Haema**, 9 (suppl 1): 168

**2017**

- 1 Panagiotara A, Krini M, Spanou K, Kanariou M, Constantinidou N, Chrousos G, Roma E, Patrinos GP, **Katsila T**\* **JPGN**, 64, Issue S1

**2016**

- 1 Stathakopoulou P, Balasopoulou A, Stanković B, Nikčević G, Stratopoulos A, Kanariou M, Constantinidou N, Krini M, Spanou K, Chrousos G, Pavlovic S, Roma E, Zukic B, Patrinos GP, **Katsila T**\* **JPGN**, 62, Issue S1
- 2 Kanterakis A\*, Kartsaki E, **Katsila T**, Potamias G, Patrinos GP **F1000Research**, <https://doi.org/10.7490/f1000research.1117513.1>
- 3 Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP, Potamias G\* **F1000Research**, <https://doi.org/10.7490/f1000research.1117513.1>

**2015**

- 1 Potamias G, Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP\* 2015 IEEE 15th International Conference on Bioinformatics and Bioengineering, **BIBE**, 2015: 7367630

**2012**

- 1 Voutsas IF, Pistamaltzian N, Tsiatas ML, Skopeliti M, **Katsila T**, Dimopoulos MA, Bamias A, Tsitsilonis OE\* **Eur J Cancer**, 48 (suppl): S25
- 2 **Katsila T**, Balafas E, Liapakis G, Limonta P, Marelli MM, Gkountelias K, Tselios T, Kostomitsopoulos N, Matsoukas J, Tamvakopoulos C\* **J Pept Sci**, 18: S58
- 3 Laimou D<sup>‡</sup>, **Katsila T**<sup>‡</sup>, Matsoukas J, Schally A, Gkountelias K, Liapakis G, Tamvakopoulos C, Tselios T\* **J Pept Sci**, 18, S444 <sup>‡1st authorship shared</sup>
- 4 **Katsila T**, Balafas E, Liapakis G, Limonta P, Marelli MM, Gkountelias K, Laimou D, Tselios T, Kostomitsopoulos N, Matsoukas J, Tamvakopoulos C\* **Review Clinical Pharmacology & Pharmacokinetics**, 26(1): 55

**2008**

- 1 **Katsila T**, Sofianos Z, Balafas E, Kostomitsopoulos N, Matsoukas J, Tselios T, Tamvakopoulos C\* **Eur J Cancer**, Suppl 6: 141

**Author in International Scientific Books****2025**

- 1 Moreno-Manuel A, Ouzounis S, Eidsaa M, Fornelino-González R, Ballesteros-Cuartero P, Gómez-Garrido D, Veiga-Chacón E, **Katsila T**, Callari M\*, Muñoz-Barrutia A\*, Sanz-Pamplona R\* Springer Nature Protocols, in production
- 2 Ouzounis S, Zojaji D, García-Mulero S, Barreca2 M, Gandellini P, **Katsila T**, Sanz-Pamplona R\*, Callari M\* Springer Nature Protocols, in production
- 3 Boughanem H, Ouzounis S, Callari M, Sanz-Pamplona R, Macias-Gonzalez M, **Katsila T\*** Springer Nature Protocols, in production

**2023**

- 1 Chalikiopoulou C, Gomez Tamayo JC, **Katsila T\*** In R. Gonzalez Dominguez (ed), **Mass Spectrometry for Metabolomics: Methods and Protocols. Methods Mol Biol** 2571:71
- 2 Chalikiopoulou C, **Katsila T\*** In N. Rezaei (ed), **Handbook of Cancer and Immunology**, Springer, [https://doi.org/10.1007/978-3-030-80962-1\\_190-1](https://doi.org/10.1007/978-3-030-80962-1_190-1)

**2018**

- 1 Kanterakis A, **Katsila T**, Patrinos GP\* In Patrinos GP, Lambert CG, Baker DJ (eds.), **Human Genome Informatics: Translating Genes into Health**, ELSEVIER, ISBN: 978-0128094143
- 2 Kanterakis A, **Katsila T**, Potamias G, Patrinos GP, Swertz MA\* In Patrinos GP, Lambert CG, Baker DJ (eds.), **Human Genome Informatics: Translating Genes into Health**, ELSEVIER, ISBN: 978-0128094143
- 3 **Katsila T**, Viennas E, Bartsakoulia M, Komianou A, Sarris K, Tzimas G, Patrinos GP\* In Patrinos GP, Lambert CG, Baker DJ (eds.), **Human Genome Informatics: Translating Genes into Health**, ELSEVIER, ISBN: 978-0128094143
- 4 **Katsila T**, Patrinos GP\* In Patrinos GP, Lambert CG, Baker DJ (eds.), **Human Genome Informatics: Translating Genes into Health**, ELSEVIER, ISBN: 978-0128094143
- 5 Mpitsakos A, Mitropoulou C, **Katsila T**, Patrinos GP\* In Patrinos GP, Lopez-Correa C (eds.), **Genomic Medicine in Emerging Economies: Genomics for Every Nation**, ELSEVIER, ISBN: 9780128115312
- 6 Panagiotara A, Skoufas E, Chalikiopoulou C, Bartsakoulia M, **Katsila T**, Al Mulla F, Patrinos GP\* In Pyeritz R, Korf B and Grody W (eds.), **Emergy and Rimoin's Principles and Practice of Medical Genetics and Genomics: Clinical Practices and Applications**, ELSEVIER, ISBN: 9780128126844

**2017**

- 1 Ansong WJ, **Katsila T**, Patrinos GP\* In Patrinos GP, Ansong WJ, Danielson PB (eds.), **Molecular Diagnostics**, ELSEVIER, 3rd edition, ISBN: 978-0-12-802971-8
- 2 Mendrinou E, **Katsila T**, Innocenti F, Squassina A, Patrinos GP\* In Patrinos GP, Ansong WJ, Danielson PB (eds.), **Molecular Diagnostics**, ELSEVIER, 3rd edition, ISBN: 978-0-12-802971-8
- 3 Sgourou A, Papachatzopoulou A, **Katsila T**, Patrinos GP\* In Patrinos GP, Ansong WJ, Danielson PB (eds.), **Molecular Diagnostics**, ELSEVIER, 3rd edition, ISBN: 978-0-12-802971-8
- 4 Patrinos GP, **Katsila T**, Viennas E, Tzimas G\* In Patrinos GP, Ansong WJ, Danielson PB (eds.), **Molecular Diagnostics**, ELSEVIER, 3rd edition, ISBN: 978-0-12-802971-8
- 5 **Katsila T**, Mitropoulos K, Mohamed Z, Forero DA, Laissue P, Wonkam A, Lopez-Correa C, Chantratita W, Llerena A, Ali BR, Patrinos GP\* In Patrinos GP, Ansong WJ, Danielson PB (eds.), **Molecular Diagnostics**, ELSEVIER, 3rd edition, ISBN: 978-0-12-802971-8

**2015**

- 1 Gravia A, Chondrou V, **Katsila T**, Patrinos GP\* In Grech G, Grossman I (eds.), **Preventive and Predictive Genetics: Towards Personalised Medicine, Advances in Predictive, Preventive and Personalised Medicine**, Springer International Publishing Switzerland, DOI 10.1007/978-3-319-15344-5

**Author in National Scientific Books****2015**

- 
- 1 Papanikolaou G, Palaiologou D, Katsareli E, Katsila T, Tsarouha H, Tzetis M, Lilakos K, Doukissas L. **Laboratory Exercises in Human Genetics [Laboratory Guide]**. Kallipos, Open Academic Editions. <https://dx.doi.org/10.57713/kallipos-905>
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**International Conferences - Proceedings****2025**

- 
- 1 **ELIXIR-GR All Hands Meeting**, Athens, Greece
- 

**2023**

- 
- 1 Matsoukas M-T, Panagiotopoulos V, Ouzounis S, Bafiti V, Giatro SM, Kanterakis A, Zoumpoulakis P, **Katsila T\* 2<sup>nd</sup> International Conference on Systems Medicine, AI & Drug Repurposing**, Stockholm, Sweden
  - 2 Bafiti V, Matsoukas M-T, Ouzounis S, Zolota V, Kardamakis D, **Katsila T\* ISEV 1<sup>st</sup> Symposium on EVs in Nervous Systems**, Rome, Italy
  - 3 Bafiti V, Matsoukas M-T, Ouzounis S, Zolota V, Kardamakis D, **Katsila T\* 6<sup>th</sup> Advances in Circulating Tumor Cells (ACTC) "Liquid Biopsy: From Bence to Bedside"**, Skiathos Island, Greece
  - 4 Bafiti V, Thanou E, Ouzounis S, Kotsakis A, Georgoulas V, Lianidou E, **Katsila T**, Markou A\* **6<sup>th</sup> Advances in Circulating Tumor Cells (ACTC) "Liquid Biopsy: From Bence to Bedside"**, Skiathos Island, Greece
  - 5 Bafiti V, Matsoukas M-T, Ouzounis S, Zolota V, Kardamakis D, **Katsila T\* Chemical Biology Workshop: Drug & Biomarker Discovery**, Athens, Greece
  - 6 Ouzounis S, Panagiotopoulos V, Matsoukas M-T, **Katsila T\* Chemical Biology Workshop: Drug & Biomarker Discovery**, Athens, Greece
  - 7 Ouzounis S, Kanterakis A, Panagiotopoulos V, Cavouras D, Zoumpoulakis P, Matsoukas M-T, **Katsila T\***, Kalatzis I\* **Advances in Biomedical Sciences, Engineering and Technology (ABSET) conference**, Egaleo, Greece
  - 8 Panagiotopoulos V, Ouzounis S, Giatro M, Zoumpoulakis P, Cavouras D, Kalatzis I, **Katsila T**, Matsoukas M-T\* **Advances in Biomedical Sciences, Engineering and Technology (ABSET) conference**, Egaleo, Greece
  - 9 Bafiti V, Matsoukas M-T, Zolota V, Kardamakis D, Katsila T\* **Advances in Biomedical Sciences, Engineering and Technology (ABSET) conference**, Egaleo, Greece
  - 10 Bafiti V, Ouzounis S, **Katsila T\* 10<sup>th</sup> International Conference on Structural Analysis of Advanced Materials (ICSAAM 2023)**, Zakynthos Island, Greece
  - 11 Ouzounis S, **Katsila T\* 10<sup>th</sup> International Conference on Structural Analysis of Advanced Materials (ICSAAM 2023)**, Zakynthos Island, Greece
  - 12 Bafiti V, **Katsila T\* 10<sup>th</sup> International Conference on Structural Analysis of Advanced Materials (ICSAAM 2023)**, Zakynthos Island, Greece
  - 13 Portan DV, **Katsila T**, Zoumpoulakis P, **Kostopoulos V\* International Summit on Biopolymers and Polymer Science (ISBPS 2023)**, Brussels, Belgium
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**2022**

- 
- 1 Chalikiopoulou C and **Katsila T\* EACR 2022 Congress - Innovative Cancer Science: Translating Biology to Medicine**, Seville, Spain
  - 2 Bafiti V, Panagiotopoulos V, Matsoukas MT, Zolota V, Kardamakis D, **Katsila T\* EACR 2022 Congress - Innovative Cancer Science: Translating Biology to Medicine**, Seville, Spain
  - 3 Galani E, Chalkiopoulos C, **Katsila T**, Chatzidaki MD, Xenakis A **18<sup>th</sup> European Student Colloid Conference**, Szeged, Hungary
  - 4 Ouzounis S, Panagiotopoulos V, Kanterakis A, Matsoukas M-T\*, **Katsila T\* Neo4j Online Developer Education Summit (NODES) 2022**
  - 5 Bafiti V, Matsoukas M-T, Zolota V, Kardamakis D, **Katsila T\* EMBO Workshop. The DNA damage response, immunity and aging**, Singapore, Singapore
-

**International Conferences - Proceedings (cont.)****2022**

- 6 Panagiotopoulos V, Kanterakis A, Vasilakaki S, Gomez Tamayo JC, Ouzounis S, Bafiti V, Chalikiopoulou C, Zoumpoulakis P, **Katsila T**, Matsoukas M-T\* **International e-conference on Bioinformatics** (web event)
- 7 Boulaka A, Zoumpoulakis P, Christodoulou S, Panagiotopoulos V, **Katsila T**, Pletsa V, Georgiadis P\* **9<sup>th</sup> World Congress on Targeting Microbiota**, Paris, France

**2021**

- 1 Chalikiopoulou C, **Katsila T\*** **Targeted proteomics: Experimental design and data analysis, EMBO Practical Course** (web event)
- 2 Bafiti V, Matsoukas M-T, Zolota V, Kardamakis D\*, **Katsila T\*** **First ESN-ISN School "From Neurodegeneration to Neural Carcinogenesis: Mechanisms and Common Biologies" [Scholarship to Ms. Bafiti]**, Athens, Greece
- 3 Bafiti V, Matsoukas M-T, Zolota V, Kardamakis D\*, **Katsila T\*** **10<sup>th</sup> International Conference of the Hellenic Crystallographic Association**, Athens, Greece
- 4 Poulaki A, **Katsila T**, Giannouli S, Gomez-Tamayo JC, Stergiou IE, Tzioufas AG, Voulgarelis M\* **16<sup>th</sup> International Congress on Myelodysplastic Syndromes** (web event)
- 5 **Katsila T\*** **HPC-Europa3, 3<sup>rd</sup> User Group Meeting** (web event)

**2020**

- 1 Poulaki A, **Katsila T**, Stergiou IE, Giannouli S, Gomez-Tamayo JC, Kambas K, Patrinos GP, Voulgarelis M\* **European Hematology Association (EHA)** (web event)
- 2 **Katsila T**, Poulaki A, Stergiou IE, Giannouli S, Gomez-Tamayo JC, Kambas K, Patrinos GP, Tzioufas AG, Voulgarelis M\* **16<sup>th</sup> Annual Conference, Metabolomics 2020** (web event)

**2019**

- 1 Stergiou IE<sup>#</sup>, Kambas K<sup>#</sup>, Giannouli S<sup>#</sup>, **Katsila T<sup>#</sup>**, Choi HW, Gómez-Tamayo JC, Dimitrakopoulou A, Vidali V, Synolaki E, Papageorgiou A, Nezos A, Patrinos GP, Sideras P, Ritis K, Vassilopoulos G, Tzioufas A, Voulgarelis M\* **Targeted proteomics: Experimental design and data analysis, EMBO Practical Course**, Barcelona, Spain<sup>#1st authorship</sup>

**2018**

- 1 Papadaki S, Siakavaras R, Chalikiopoulou C, Balasopoulou A, Koutsilieri S, John A, Ali BR, **Katsila T**, Patrinos GP\* **4<sup>th</sup> Global Genomic Medicine Collaborative Conference**, Cape Town, South Africa
- 2 Papachristos A, Danika Ch, **Katsila T**, Panoilia E, Patrinos GP, Kalofonos H, Sivolapenko G\* **ICPAD**, Amsterdam, The Netherlands
- 3 Mitropoulos K, Merkouri Papadima E, Xiromerisiou G, Balasopoulou A, Charalambidou K, Galani V, Zafeiri CV, Dardiotis E, Ralli S, Deretzi G, John A, Kydonopoulou K, Papadopoulou E, di Pardo A, Akcimen F, Loizedda A, Dobričić V, Novaković I, Kostić VS, Mizzi C, Peters BA, Basak AN, Orrù S, Kiskinis E, Cooper DN, Gerou S, Drmanac R, Bartsakoulia M, Tsermpini E-E, Hadjigeorgiou GM, Ali BR, **Katsila T**, Patrinos GP\* **ESHG**, Milan, Italy

**2017**

- 1 **Katsila T**, Alexopoulou E, Leontsinidis M, Kouloulas V, Tolia M, Spyropoulou D, Patrinos GP, Kardamakis D\* **SASRO Annual Meeting**, St. Gallen, Switzerland
- 2 **Katsila T**, Patrinos GP\* **12<sup>th</sup> Meeting of the Slovenian Biochemical Society**, Bled, Slovenia
- 3 Laurie S, Piscia D, Protasio J, Papakonstantinou A, Cañada A, Fernandez J-M, Thompson M, Kaliyaperumal R, Lair S, Sernadela P, **T. Katsila**, Patrinos GP, Buske O, Girdea M, Brudno M, Blavier A, Dawson J, Thompson R, Lochmuller H, Bellgard M, Spalding D, Roos M, 't Hoen PAC, Valencia A, Salgado D, Beroud C, Gut I, Beltran S and the RD-Connect Consortium **Human Genome Meeting**, Barcelona, Spain
- 4 Mitropoulos K, Merkouri Papadima E, Mizzi C, Drmanac R, **Katsila T**, Patrinos GP\* **The 11<sup>th</sup> World Congress on Controversies in Neurology**, Athens, Greece
- 5 Panagiotara A, Krini M, Spanou K, Kanariou M, Constantinidou N, Chrousos G, Roma E, Patrinos GP, **Katsila T\*** **50<sup>th</sup> ESPGHAN Annual Meeting**, Prague, Czech Republic

**International Conferences - Proceedings (cont.)**

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**2017**

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- 6 Mitropoulos K, Merkouri Papadima E, Akcimen F, Basak N, Loizedda A, Orrù S, Mizzi C, Drmanac R, **Katsila T**, Patrinos GP\* **ESHG**, Copenhagen, Denmark
- 

**2016**

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- 1 Stathakopoulou P, Balasopoulou A, Stankovic B, Stratopoulos A, Kanariou M, Constantinidou N, Krini M, Spanou K, Chrousos G, Pavlovic S, Roma E, Zukic B, Patrinos GP, **Katsila T**\* **49<sup>th</sup> ESPGHAN Annual Meeting**, Athens, Greece
  - 2 Vasiljevic JD, Ugrin MM, Stojiljkovic MM, Zukic B, Klaassen K, **Katsila T**, Dokmanovic L, Janic D, Patrinos GP, Pavlovic S\* **ESHG**, Barcelona, Spain
  - 3 Beltran S, Piscia D, Laurie S, Protasio J, Papakonstantinou A, Cañada A, Fernández JM, Thompson M, Kaliyaperumal R, Lair S, Sernadela P, **Katsila T**, Patrinos GP, Buske OJ, Girdea M, Brudno M, Blavier A, Thompson R, Lochmüller H, Bellgard M, Spalding D, Roos M, 't Hoen PAC, Valencia A, Salgado D, Bérout C, Gut I\* **ASHG**, Vancouver, Canada
  - 4 Zafeiri C-V, Mpitsakos A, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Syros Island, Greece
  - 5 Stratopoulos A, Michael M, Zafeiri C-V, Daki E, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Syros Island, Greece
  - 6 Balasopoulou A, Mendrinou E, Tsermpini E-E, Xalikiopoulou K, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Syros Island, Greece
  - 7 Mitropoulos K, Mizzi C, Tsermpini E-E, Merkouri-Papadima E, Balasopoulou A, Dellatola V, Karathanasi V, **Katsila T**, Patrinos GP\* **ESHG**, Barcelona, Spain
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**2015**

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- 1 Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP, Potamias G\* **Annual 24<sup>th</sup> Meeting of the Population Approach Group in Europe (PAGE meeting)**, Crete Island, Greece
  - 2 Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP, Potamias G\* **47<sup>th</sup> European Human Genetics Conference (ESHG2015)**, Glasgow, Scotland
  - 3 Potamias G, Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP\* **IEEE 15<sup>th</sup> International Conference on Bioinformatics & Bioengineering (BIBE2015)**, Belgrade, Serbia
  - 4 Lakiotaki K, Kartsaki E, Kanterakis A, **Katsila T**, Patrinos GP, Potamias G\* **24<sup>th</sup> Meeting of the Population Approach Group in Europe (PAGE)**, Crete Island, Greece
  - 5 Mishra S, Bernal C, **Katsila T**, Villanueva J, Ruiz I, Altaba A\* **Hedgehog-GLI meeting**, Puerto Varas, Chile
- 

**2014**

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- 1 Flora N, Tsikrika S, Chalikiopoulou C, Tavianatou A, Vakali S, Lanara Z, Giannakopoulou O, Dalabira E, Leukaditi O, Koromina M, Vozikis A, Giannakopoulos T, **Katsila T**, Gratziou C, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 2 Chalikiopoulou C, Gravia A, Chondrou V, **Katsila T**, Sgourou A, Papachatzopoulou A, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 3 Pavlidis C, Mizzi C, Stenson P, Cooper DN, Zagoriti Z, Giannakopoulou O, Poulas K, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 4 Merkouri-Papadima E, Rupasinghe MR, Papanou M, Patemtzi I, Matskou C, Charalampidou K, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 5 Stratopoulos A, **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 6 **Katsila T**, Chondrou V, Dalabira E, Bartsakoulia M, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
  - 7 **Katsila T**, Patrinos GP\* **Golden Helix Summer School**, Aegina Island, Greece
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**2013**

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- 1 **Katsila T**, Villarreal L, Gregori J, Bardelli A, Torrance C, Tabernero J, Villanueva J **17<sup>th</sup> Fritz-Bender- Foundation International Symposium**, Barcelona, Spain
-

**International Conferences - Proceedings (cont.)****2013**

- 
- 2 Bampouri I, **Katsila T**, Papageorgiou E, Leontari I, Armakolas A, Koutsilieris M, Sivolapenko G\* **5<sup>th</sup> BBBB International Conference**, Athens, Greece
- 

**2012**

- 
- 1 Laimou D<sup>Y</sup>, **Katsila T<sup>Y</sup>**, Matsoukas J, Schally A, Gkountelias K, Liapakis G, Tamvakopoulos C, Tselios T\* **32<sup>nd</sup> European Peptide Symposium**, Athens, Greece <sup>Y1st authorship shared</sup>
- 2 **Katsila T**, Balafas E, Liapakis G, Limonta P, Marelli MM, Gkountelias K, Tselios T, Kostomitsopoulos N, Matsoukas J, Tamvakopoulos C\* **32<sup>nd</sup> European Peptide Symposium**, Athens, Greece
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**2008**

- 
- 1 **Katsila T**, Sofianos Z, Kostomitsopoulos N, Balafas E, Tselios T, Matsoukas J, Tamvakopoulos C\* **9<sup>th</sup> International Medicinal Chemistry Congress**, Patras, Greece
- 

**2007**

- 
- 1 **Katsila T**, Sofianos ZD, Hatzieremia S, Balafas V, Kostomitsopoulos N, Tselios T, Matsoukas J, Tamvakopoulos C\* **55<sup>th</sup> ASMS (American Society of Mass Spectrometry) Conference on Mass Spectrometry**, Indianapolis, USA
- 

**2003**

- 
- 1 O'Connor D, Pass G, Schulz-Utermoehl T, **Katsila T**, Watt A\* **International Society for the Study of Xenobiotics (ISSX)**, Dijon, France
- 

**National Conferences - Proceedings****2024**

- 
- 1 Poulaki A, Chalikiopoulou C, Ouzounis S, Katsila T, Chatzigianni AS, Chatzis S, Stergiou IE, Kapsogeorgou EK, Garofalaki M, Vasilopoulos G, Voulgarelis M, Giannouli S\* **35<sup>th</sup> Congress of the Hellenic Society of Haematology**, Thessaloniki, Greece
- 

**2023**

- 
- 1 Vachlioti, S. Ferikoglou, X. Georgiou, V. Karampatsis, K. Afratis, V. Bafiti, Martin Savard, D. Papaioannou, **T. Katsila**, F. Gobeil Jnr, G. Rassias\* **19<sup>th</sup> Hellenic Symposium on Medicinal Chemistry**, Patras, Greece
- 2 Thanou E, Bafiti V, Ouzounis S, Kotsakis A, Georgoulas V, Lianidou E, **Katsila T**, Markou A\* **21<sup>st</sup> Hellenic Congress of Clinical Chemistry**, Athens, Greece
- 3 Bafiti V, Ouzounis S, Zolota V, Kardamakis D, **Katsila T**\* **73<sup>rd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Athens, Greece
- 4 Ouzounis S, **Katsila T**\* **73<sup>rd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Athens, Greece
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**2022**

- 
- 1 Chalikiopoulou C, **Katsila T**\* **72<sup>nd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Patras, Greece
- 2 Bafiti V, Matsoukas M-T, Zolota V, Kardamakis D, **Katsila T**\* **72<sup>nd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Patras, Greece
- 3 Ouzounis S, Kanterakis A, Panagiotopoulos V, Matsoukas M-T, Zoumpoulakis P, Cavouras D, Kalatzis I\*, **Katsila T**\* **72<sup>nd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Patras, Greece. **POSTER AWARD**
- 4 Panagiotopoulos V, Ouzounis S, Kanterakis A, Bafiti V, Zoumpoulakis P, Cavouras D, Kalatzis I, **Katsila T**, Matsoukas M-T\* **72<sup>nd</sup> Annual Conference of the Hellenic Society of Biochemistry & Molecular Biology**, Patras, Greece
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**2021**

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- 1 Bafiti P, Grypari IM, Theofanopoulos A, Panagiotopoulos V, Zolota V, Kardamakis D, **Katsila T**\* **Virtual Panhellenic Conference of the Hellenic Society for Biochemistry and Molecular Biology**, Athens, Greece
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**National Conferences - Proceedings (cont.)**

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**2021**

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- 2 Balasopoulou A, Gomez-Tamayo JC, **Katsila T\*** **71<sup>st</sup> Panhellenic Conference of the Hellenic Society for Biochemistry and Molecular Biology**, Athens, Greece
  - 3 Kanterakis A, Vasilakaki S, Chalikiopoulou C, Antonakaki D, Ouzounis S, Gomez-Tamayo JC, Bafiti V, Zoumpoulakis P, Matsoukas M-T, **Katsila T\*** **71<sup>st</sup> Panhellenic Conference of the Hellenic Society for Biochemistry and Molecular Biology**, Athens, Greece
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**2020**

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Voulgarelis M, Poulaki A, **Katsila T**, Stergiou IE, Giannouli S, Gomez-Tamayo JC, Kambas K, Patrinos GP\* **31<sup>st</sup> Panhellenic Hematology Conference**, Athens, Greece

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**2019**

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Stergiou IE, Kambas K, Giannouli S, **Katsila T**, Dimitrakopoulou A, Vidali V, Synolaki E, Papageorgiou A, Nezos A, Patrinos G, Sideras P, Ritis K, Tzioufas A, Voulgarelis M\* **7<sup>th</sup> Summer School of Immunology**, Porto Heli, Greece

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**2018**

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Pittaka M, **Katsila T**, Panagiotara A, Zolota V, Patrinos GP, Kardamakis D\* **4<sup>th</sup> Hellenic Oncology Conference**, Thessaloniki, Greece  
Alexopoulou E, **Katsila T**, Tolia M, Tsoukalas N, Leontsinidis M, Kyrgias G, Kouloulas V, Patrinos GP, Spyropoulou D, Kardamakis D\* **4<sup>th</sup> Hellenic Oncology Conference**, Thessaloniki, Greece

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**2016**

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Panagiotara A, Chalikiopoulou K, Liga M, **Katsila T**, Spyridonidis A, Patrinos GP\* **2<sup>nd</sup> Conference of Hellenic Association of Medical Geneticists**, Athens, Greece  
Siamoglou S, Mpitsakos A, Skarpathioti A, Kourakli A, John A, Symeonidis A, Ali BR, Sgourou A, Papachatzopoulou A, **Katsila T**, Patrinos GP\* **2<sup>nd</sup> Conference of Hellenic Association of Medical Geneticists**, Athens, Greece  
Mitropoulos K, Tsermpini E-E, Balasopoulou A, Merkouri Papadima E, Delatola V, Karathanasi V, Founta B, **Katsila T**, Patrinos GP\* **42<sup>nd</sup> Annual Panhellenic Medical Conference**, Athens, Greece

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**2015**

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- 1 Tsermpini E-E, Balasopoulou A, Merkouri Papadima E, Dellatola V, Karathanasi V, **Katsila T**, Patrinos GP\* **66<sup>th</sup> Panhellenic Conference of the Hellenic Society for Biochemistry and Molecular Biology**, Athens, Greece
- 

**2006**

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- 1 Skopeliti M, **Katsila T**, Katsiki A, Panagiotou G, Fecker F, Stevanovic S, Voelter W, Tsitsilonis OE\* **Panhellenic Association of Bioscientists**, Athens, Greece
  - 2 Skopeliti M, Katsiki A, **Katsila T**, Mathioudakis E, Neagu M, Voutsas J, Pantelaki G, Gavalaki M, Tsitsilonis OE\* **Panhellenic Association of Bioscientists**, Athens, Greece
  - 3 Georgaki S, Skopeliti M, Tsiatas M, Voutsas J, Diapouli F, **Katsila T**, Katsoulas M, Voelter W, Bamias A, Tsitsilonis OE\* **Hellenic Society of Biological Sciences**, Ioannina, Greece
  - 4 **Katsila T**, Voutsas J, Skopeliti M, Tsiatas M, Bamias A, Dimopoulos MA, Tsitsilonis OE\* **Hellenic Society of Biological Sciences**, Ioannina, Greece
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## Mentoring & Teaching Activities

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### Mentor

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International Society for EVs (ISEV). Student Network on EVs (SNEV)  
Females in Mass Spectrometry (FeMS)  
Imperial Work Shadowing Scheme. Imperial College London

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### Lecturer

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MSc Oncology: From Oncogenesis to Therapy. NHRF/ICB; University of Crete  
MSc Bioentrepreneurship. NHRF/ICB; University of Thessaly  
MSc Biotechnology. NHRF/ICB; National & Kapodistrian University of Athens  
MSc Clinical Biochemistry-Molecular Diagnostics. National & Kapodistrian University of Athens  
MSc Applications of Biology in Medicine. National & Kapodistrian University of Athens  
International MSc Personalized Medicine. University of Patras  
MSc Translational Research in Biomedicine. Demokritus University of Thrace

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### Past Activities

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Mentor. Imperial Alumni Mentoring Scheme. Imperial College London  
Lecturer. University of Piraeus. e-Learning  
Lecturer. MSc Chemical and Biomolecular Analysis. Hellenic Open University  
Lecturer. MSc Cell & Gene Therapies. University of Patras; University of West Attica  
Academic Scholar. University of Patras  
Teaching Staff (407/80). University of Patras

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## Supervision of Junior Researchers

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### Post-doctoral Research Associates

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Dr. Constantina Chalikiopoulou (2020 - 2023)  
Dr. Angeliki Balasopoulou. State Scholarships Foundation (IKY) Post-doctoral research fellow (2020 - 2022)  
Dr. Despoina Antonakaki (2020 - 2021)

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### PhD students

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Ms. Paraskevi Bafiti (2021 - 2024). University of Patras Medical School. PhD thesis: "Exploring oncometabolism and tumour exosomes toward *in silico*, *in vitro* and *in vivo* drug repurposing in glioblastoma multiforme"  
Mr. Sotirios Ouzounis (2021 - 2024). University of West Attica. PhD thesis: "Computational analysis of 1D & 3D data for drug repurposing in diabetes mellitus"

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### PhD students (Co-supervisor; Committee member; Vocal)

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Ms. Marianna Chatzieleftheriou (2023 - present). National & Kapodistrian University of Athens. PhD thesis: "Evaluation of new biological markers for monitoring disease course and treatment in patients with hemoglobinopathies"  
Ms. Fotini Pergnati (2023 - present). National & Kapodistrian University of Athens. PhD thesis: "A multidimensional approach to the therapeutic effects of exercise in pediatric patients with neoplasms"  
Mr. Andreas Gkanas (2021 - present). University of Patras. PhD thesis: "Design and synthesis of novel pharmaceutical entities against CNS biological targets"  
Mr. Lorenzo Tagliazucchi (2024). Università degli studi di Modena e Reggio Emilia (UNIMORE). PhD thesis: "Integrating Mass Spectrometry Proteomics in the Drug Discovery pipeline as powerful tool to overcome drug resistance"

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## Supervision of Junior Researchers (cont.)

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### PhD students (Co-supervisor; Committee member; Vocal)

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Mr. Md Kamal Hossain (2023). Victoria University. PhD thesis: "Development of vaccine against methamphetamine (ice) addiction"

Mr. Santiago Rios Azuara (2017). Universitat Autònoma de Barcelona. PhD thesis: "Sequence and structure based bioinformation tools to the characterization, clustering and modelling of G-protein-coupled receptors (GPCRs)"

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### MSc students

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Ms. Michaela Kiralaki, NHRF; National & Kapodistrian University of Athens (2024 - 2025)

Ms. Nafsika Rossopoulou, NHRF; National & Kapodistrian University of Athens (2023 - 2025)

Ms. Efstathia Mamasioula, NHRF; University of Thessaly (2023)

Ms. Nefeli Platania, National & Kapodistrian University of Athens (2022 - 2024)

Ms. Maria Kontothanasopoulou, Hellenic Open University (2022)

Ms. Konstantina Marina Nikolaou, National & Kapodistrian University of Athens (2021 - 2023)

Mr. Themistoklis Molochadis, NHRF; University of Thessaly (2021 - 2023)

Ms. Stavroula Giannakopoulou, National & Kapodistrian University of Athens (2021 - 2022)

Ms. Apostolia Zarpala, NHRF; University of Thessaly (2020 - 2021)

Mr. Burhan Waheed, Imperial College London (2020)

Ms. Danae Strantzali, National & Kapodistrian University of Athens (2019 - 2022)

Ms. Eirini Manou, National & Kapodistrian University of Athens (2019 - 2021)

Mr. Antonis Tsintarakis, National & Kapodistrian University of Athens (2019 - 2021)

Ms. Paraskevi Bafiti, NHRF; University of Crete (2019 - 2020)

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### MSc students (Co-supervisor; Committee member; Vocal)

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Ms. Alexandra Delipetrou, NHRF; National & Kapodistrian University of Athens (2024)

Mr. Spyridon Marios Giatros, NHRF; National & Kapodistrian University of Athens (2024)

Mr. Georgios Panagiotou, NHRF; University of Crete (2023 - present)

Ms. Stella Rouvela, National & Kapodistrian University of Athens (2023)

Ms. Eleni Thanou, NHRF; National & Kapodistrian University of Athens (2023)

Ms. Vasiliki Karamani, NHRF; University of Crete (2023)

Ms. Aikaterina Kesidou, Hellenic Open University (2023)

Ms. Pinelopi Kavousanou, Hellenic Open University (2023)

Mr. Sotirios Alexiou, NHRF; University of Thessaly (2022)

Mr. Stratos Sarisholis, NHRF; University of Thessaly (2022)

Mr. Anestis Makris, National & Kapodistrian University of Athens (2021)

Ms. Maria Ioanna Ragkousi, NHRF; University of Crete (2020 - 2021)

Ms. Evgenia Kapeni; NHRF; University of Crete (2020 - 2021)

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### BSc students

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Ms. Nefeli Platania, National & Kapodistrian University of Athens (2019 - 2021)

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### Scientific Associates

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Ms. Christina Anna Fragkou (2023 - 2025)

Mr. Spyridon Marios Giatro (2024 - 2025)

Ms. Antonia Mera (2024)

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### Internships

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Ms. Stergiani Telliou, Aristotle University of Athens (2024)

Mr. Constantinos Lekkos, University of West Attica (2023)

Ms. Sara Luelmo Moya, University of Porto (2023)

Ms. Pigi Maria Niotopoulou, National & Kapodistrian University of Athens (2023)

Ms. Vasiliki Miliou, ACS Athens (2022)

Ms. Marina Constantina Grigoropoulou, University of West Attica (2021)

Ms. Eftychia Grigorakou, University of West Attica (2021)

Mr. Gregory Gregoriou, ACS Athens (2020)

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