

CURRICULUM VITAE

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Current Position

Associate Professor, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece

a. Lab. of Clinical Biochemistry - Molecular Diagnostics, 2nd Dept. of Pediatrics, "P. & A. Kyriakou"
Children's Hospital, School of Medicine, NKUA

b. Dept. of Biochemistry and Molecular Biology, Faculty of Biology, NKUA (Affiliated Member)

Previous Positions

- **Academic Fellow, PostDoc Researcher** - Faculty of Biology, NKUA (2017-2019)
- **Hellenic Food Authority (EFET)**, Food Fraud Dept. - Public Agency (2011-2019)
- **ETAT SA**, Lab. of Biotechnology and Genetic Engineering - Public Agency (2008-2011)

Education

- **PostDoc Research Fellow**, Dept. of Biochemistry and Molecular Biology, Faculty of Biology, NKUA (2015-19)
- **Ph.D. Thesis**, Dept. of Biochemistry and Molecular Biology, Faculty of Biology, NKUA (2010-15)

- **M.Sc. (Master)** in "Clinical Biochemistry & Molecular Diagnostics", NKUA (2005-2007)
- **B.Sc. Biology**, Faculty of Biology, NKUA (1999-2004)

Research Records

88 publications in international peer review scientific journals (PubMed) including top class journals:

Nature Medicine (IF=58.7), *Annals of Oncology* (IF=56.7), *Clinical Cancer Research* (IF=10.0), *Trends Mol Med* (IF=12.8), *Blood Cancer J* (IF=12.1), *Molecular Therapy* (IF=12.1), *EMBO Reports* (IF=6.5), *Molecular Therapy Nucleic Acids* (IF=6.5), *Clinical Chemistry* (IF=7.1), *Br J Cancer* (IF=6.4), *Eur J Cancer* (IF=7.6), *WIREs RNA* (IF=7.3), *Trends Anal Chem* (IF=11.8), *Sci Total Environ* (IF=8.2), etc.

- **Corresponding or 1st author:** 32 publications; **2nd author:** 19 publications
- **Total IF:** 606 (7.0 /publication)
- **Total citations:** 3336 (Google Scholar) (December 2025)
- **h-Index:** 30 (Google Scholar) (December 2025)
- **3 Patents**
- **3 chapters** in peer-review scientific books
- **143 publications** in international and national scientific conferences

Research Interest - Major Projects

- **Cancer Research - RNA biology**
- **Molecular Diagnostics - Molecular cancer biomarkers**
- **non-coding RNAs - miRNAs, lncRNAs, tRFs**
- **Epigenetics (DNA methylation)**
- **Epitranscriptomics (RNA epigenetics)**
- **cell-free DNA (cfDNA) - Liquid biopsies**
- **Next Generation Sequencing (NGS)**

Research Grants (selected)

ELMUMY - Elucidation of risk factors and health determinants associated with PROGRESSION of Monoclonal Gammopathies to Multiple Myeloma, *HORIZON Europe Framework Programme* (EU funding), NKUA Research Team (2023-26), PI: Prof. Dimopoulos A.M., Medical School, NKUA

EpiRNA - Study of m6A epitranscriptome in bladder cancer, *Hellenic Foundation for Research & Innovation - HFRI* (National Agency funding), co-PI and WP leader (2022-25), PI: Prof. Scorilas A., Dept. of Biology, NKUA

UroMark - Non-invasive molecular method for diagnosis and personalized monitoring of bladder cancer, *General Secretariat for Research and Innovation* (National Agency), NKUA Research Team (2021-23), PI: Prof. Scorilas A., Dept. of Biology, NKUA

Development of an intelligent epidemiological surveillance and environmental health monitoring system based on wastewater epidemiology, *Region of Attica* (National Agency), NKUA Research Team (2021-24), PI: Prof. Thomaidis N., Dept. of Chemistry, NKUA

The role of Notch in the development of urothelial cancer, *General Secretariat for Research and Innovation - GSRI* (National Agency), BRFAA Research Team (2013-2014), PI: Dr. Klinakis A., BRFAA

Distinctions and Awards

- **Award for oral presentation (2025, 2024) and poster presentation (2025, 2024, 2019)** from the Greek Society of Clinical Chemistry and Clinical Biochemistry (GSCC-CB)
- **Award for oral presentation (2024, 2023)** from the Hellenic Society of Pediatric Hematology – Oncology (EPAO)
- **Award from the International Society for Enzymology (ISE)** in «ISE 2016 Annual Conference», Syros, Greece, July 2016
- **Bursary (poster presentation)** from the Federation of European Biochemical Societies (FEBS) for the participation in FEBS-EMBO 2014 Conference at Paris, France, August 2014
- **Distinguished Abstract Award** from the National Academy of Clinical Biochemistry (NACB) of USA at AACC 2012 Annual Meeting, Los Angeles, CA, USA, July 2012
- **Bursary (poster presentation)** from the Federation of European Biochemical Societies (FEBS) for the participation in 36th FEBS Congress (FEBS2011), Torino, Italy, June 2011
- **Scholarship for best performance** from the State Scholarships Foundation (IKY) of Hellenic Republic for the performance during M.Sc. "Clinical Biochemistry and Molecular Diagnostics"

Reviewer for International Peer-Reviewed Scientific Journals

Clinical Chemistry, Clinical Cancer Research, JCO Precision Oncology, Cancer, Cancer Gene Therapy, Carcinogenesis, Cancer Epidemiol, Biomark & Prevent, Cancers, DNA and Cell Biology, Molecular & Cellular Biochemistry, Int J Mol Sci, Clinical Biochemistry, Cancer Management and Research, Expert Review of Molecular Diagnosis, Molecular Diagnosis and Therapy, Frontiers in Oncology, BMC Cancer, Tumor Biology, Scientific Reports, BioMed Research International, Disease Markers, Int J Clin Med, Thrombosis and Haemostasis, J Proteom & Bioinformatics, Acta Diabetologica, Hormones, Journal of Clinical Virology, PeeJ, The Pharmacogenomics Journal

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