EDUCATION

Ph.D. Aristotle University of Thessaloniki (AUTh), Greece, School of Medicine	2019
Doctorate thesis	
Specialization Program University of Macedonia in Thessaloniki, Greece	2011
Administration and Financial Management of Health Services Units	
M.Sc. AUTh, School of Biology	2007
Applied Genetics and Biotechnology	
B.Sc. AUTh, School of Biology	2004
Diploma in Biology	
FELLOWSHIPS AND RESEARCH AWARDS	
GEnetic Syntax Score (GESS) Trial	2018-present
Influenza laboratory testing in Northern Greece	2009-2011
Grant TERPMED	2009
Grant EU-SOL	2007-2009
Grant Pythagoras	2005-2007
TEACHING EXPERIENCE	
Academic Scholar of the Department of Biomedical Sciences,	2019-present
School of Health Sciences, International Hellenic University	
Training Program for Teachers of the School of Medicine of AUTh	2017-2018
Scientific fellow in Laboratory of Microbiology, School of Medicine, AUTh	2010-present
Institute of Vocational Training (adult vocational education and training	
at the post-secondary education level)	2009-2010
WORK EXPERIENCE	
Scientific Director, Molecular Biology Unit, Diagnostic Laboratories	2015-present
"Labnet Medical SA"	
Scientific Director, in "D. Kirmizis and SIA Enteprise" – Laboratories of	2010-2015
Biomedical Research and Development "BioProbe"	
PUBLICATIONS	
32 Publications in Peer Reviewed Journals with total 5-year IF: 83,61	; 210 Citations

(Scopus); h-index: 8 (3 selected)

• Towards analyzing the potential of exosomes to deliver microRNA therapeutics. Giassafaki L.N., Siqueira S., Panteris E., Psatha K., Chatzopoulou F., [...] (2021) Journal of Cellular Physiology 236(2):1529-1544.

• Clonal outbreak caused by VIM-4-producing Proteus mirabilis in a tertiary care Greek hospital. Protonotariou E., [...], Chatzopoulou F., [...] (2020) International Journal of Antimicrobial Agents 56(2):106060.

• Identification of complement-related host genetic risk factors associated with influenza A(H1N1)pdm09 outcome: challenges ahead. Chatzopoulou, F., [...] (2019) Medical Microbiology and Immunology 208(5):631-640.

2 Book Chapters

2 Preprints

REVIEWER IN PEER REVIEW JOURNALS

Reviewer in 6 Journals [International Journal of Molecular Sciences (MDPI), Frontiers in Microbiology (Frontiers), Viruses (MDPI,) MetaGene (Elsevier), Biomarkers in Medicine (Future Medicine), Archives of Clinical Microbiology]

INTERNATIONAL AND NATIONAL SCIENTIFIC CONFERENCES AND WORKSHOPS

Participation in 62 scientific meetings with more than 36 presentations

INVITED SPEAKER IN SCIENTIFIC MEETINGS

Contribution to 2 scientific meetings

MEMBER OF THE ORGANIZING/SCIENTIFIC COMMITTEES IN SCIENTIFIC MEETINGS

Contribution to 6 national scientific meetings

MEMBER IN SCIENTIFIC SOCIETIES

Member in 5 international and national scientific societies

MOLECULAR DATA SUBMITTED TO GENBANK

10 full genome sequences (Klebsiella pn.), one gene (EU482039), 1459 ESTs (FE535951-FE537409)

LANGUAGES

Greek (Native); English (ECPE); German (Kleines Deutsches Sprachdiplom)