



### Contact DETAILS

Phone Number: 213 2010355

eMail: [pgiakkoupi@uniwa.gr](mailto:pgiakkoupi@uniwa.gr)

Mobile phone: 694 4227146

## BIOGRAFY DETAILS

NAME/SURNAME: Panagiota Giakkoupi

FATHER'S NAME: Paraskevas Giakkoupis

DATE OF BIRTH: 20th August 1974

PLACE OF BIRTH: Athens

NATIONALITY: Cypriot & Greek

HOME ADDRESS: Miltiadou 23, 15562 Cholargos, Attica

HOME PHONE: +30 210 6518929

WORK ADDRESS: Alexandras Ave 196, 11521 Athens, Attica

WORK PHONE: + 30 213 2010355

EMAIL: [pgiakkoupi@uniwa.gr](mailto:pgiakkoupi@uniwa.gr)

## EDUCATION

1. Biology Dept  
SCHOOL OF SCIENCE  
NATIONAL KAPODISTRIAN UNIVERSITY OF ATHENS  
October 1992-September 1996  
Grade: 7,8 (very good)
2. First Certificate in English  
University of Cambridge  
June 1990

Grade B

## POST GRADUATE STUDIES

Doctor of Philosophy

Microbiology Dept

ATHENS SCHOOL OF MEDICINE

NATIONAL KAPODISTRIAN UNIVERSITY OF ATHENS

April 1997-March 2002

Grade: Excellent

Thesis: "Study of functional tolerance of Extended Spectrum  $\beta$ -lactamases class A in mutations providing clavulanic acid resistance"

## PARTICIPATION IN INTERNATIONAL WORKSHOPS

1. 10th  $\beta$ -lactamase Meeting  
Eretria, Greece 31<sup>st</sup> May-4<sup>th</sup> June 2008
  - Contribution by presenting "Emergence of KPC-producing *K. pneumoniae* in Greece"
2. ESCMID POST GRADUATE EDUCATION COURSE: Carbapenemase-producing Gram-negative Microorganisms: Detection, Epidemiology and Therapeutic Challenges/Hellenic Society for Chemotherapy and Hellenic National School of Public Health  
Athens, Greece 01-02 December 2011
  - Contribution on session "Laboratory Rounds and Case Presentations"
3. ECDC: EuSCAPE capacity building workshop/University Medical Center Groningen/ Central Public Health Laboratory  
Vari, Greece, 5-6 September 2013
  - Contribution «Detection of carbapenemases in Enterobacteriaceae"
4. ECDC laboratory training course: Molecular typing and whole genome sequencing for sexually transmitted infections  
Public Health England,  
London, UK, 11-12 January 2016

## PARTICIPATION IN FINANCED PROGRAMS

1. ELPEN SA COMPANY OF PHARMACEUTICAL INDUSTRY  
PROGRAM TITLE: Production of a rapid and accurate protocol for detection and determination of resistant genes  
Microbiology Dept, Medical School of Athens  
April-October 1999
  
3. PROGRAM OF RESEARCHERS' SUPPORT (PENED 99) GENERAL SECRETARY FOR RESEARCH AND TECHNOLOGY  
PROGRAM: Invasive mucus infections in Greece: epidemiological study of colonization, test of resistance-susceptibility of clinical isolates in drugs  
Medical School, ARISTOTELI UNIVERSITY OF THESSALONIKI-Laboratory of Infections and Antibacterial Chemotherapy, "Laiko" General Hospital of Athens  
January 2000-August 2001
  
5. ECDC: SEVENTH FRAMEWORK PROGRAMME THEME [HEALTH]  
TROCAR-Translation research on combating antimicrobial resistance  
Grant agreement no. 223031  
1<sup>st</sup> January 2009-30<sup>th</sup> June 2012
  
6. EUROPEAN COMMISSION/ Directorate-General for health and food safety  
Joint Action on AMR and HCAI  
Programme/Call: 3HP — HP-JA-2016/HP-JA-2016, Proposal: 761296 — EU-JAMRAI

## SCIENTIFIC POST

1. Scholar

Subject: Bacterial Antibiotic Resistance

Bacteriology Laboratory, Hellenic Pasteur Institute,

January 1997 – December 2000

2. Research fellow

Subject: Invasive mucus infections in Greece: epidemiological study of colonization, resistance-susceptibility of clinical isolates in drugs

Medical School, ARISTOTELI UNIVERSITY OF THESSALONIKI-Laboratory of Infections and Antibacterial  
Chemotherapy, "Laiko" General Hospital of Athens

January 2000-August 2001

3. Teaching/Research Fellow

Subject: Hospital Acquired Infections and Bacteria Antibiotic Resistance

General and Applied in Hygiene Microbiology and Immunobiology Dept

National School of Public Health

FEK 124/tg'/5 June 2003

Y.D.E. Ministry of Health 1405/21-2-2008

DY1α/G.P.146904

June 2003-May 2019

4. Scientific Responsibility for Hospital Acquired Infections and Bacteria Antibiotic Resistance  
Laboratory

Central Public Health Laboratory ESDY/KEELPNO

October 2009-October 2018

5. Assistant Professor in Public Health Microbiology

Dept of Public Health Policy, School of Public Health

University of West Attica

September 2018-today

6. Scientific responsibility

Unit of Microbial Antibiotic Resistance and Hospital Associated Infections

Laboratory for the Surveillance of Infectious Diseases

November 2019-today

## RECENT PUBLICATIONS

1. Katsiolis A, Papanikolaou E, Stournara A, Giakkoupi P, Papadogiannakis E, Zdragas A, Giadinis ND, Petridou E.

Molecular detection of *Brucella* spp. in ruminant herds in Greece.

Trop Anim Health Prod. 2022 Apr 28;54(3):173. doi: 10.1007/s11250-022-03175-x.

2. Polemis M, Tryfinopoulou K, Giakkoupi P; WHONET-Greece study group; Vatopoulos A.

Eight-year trends in the relative isolation frequency and antimicrobial susceptibility among bloodstream isolates from Greek hospitals: data from the Greek Electronic System for the Surveillance of Antimicrobial Resistance - WHONET-Greece, 2010 to 2017.

Euro Surveill. 2020 Aug;25(34):1900516. doi: 10.2807/1560-7917.ES.2020.25.34.1900516.

3. Falagas ME, Voulgaris GL, Tryfinopoulou K, Giakkoupi P, Kyriakidou M, Vatopoulos A, Coates A, Hu Y; Colistin - Azidothymidine Hellenic Study Group.

Synergistic activity of colistin with azidothymidine against colistin-resistant *Klebsiella pneumoniae* clinical isolates collected from inpatients in Greek hospitals.

Int J Antimicrob Agents. 2019 Jun;53(6):855-858. doi: 10.1016/j.ijantimicag.2019.02.021.

4. Aqel AA, Giakkoupi P, Alzoubi H, Masalha I, Ellington MJ, Vatopoulos A.

Detection of OXA-48-like and NDM carbapenemases producing *Klebsiella pneumoniae* in Jordan: A pilot study.

J Infect Public Health. 2017 Mar-Apr;10(2):150-155. doi: 10.1016/j.jiph.2016.02.002.