

## **LEMONIA SKOURA, SHORT CURRICULUM VITAE, MAY 2021**

**Name:** Lemonia

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**Born:** January 2, 1969

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### **Education/Career/Employment**

1993: Graduate, School of Medicine, Aristotle University of Thessaloniki, Greece

1993-1994: Rural medical service (Heraclea Health Center, Greece)

1994-1999: Resident in Microbiology, Department of Microbiology, University General Hospital of Thessaloniki AHEPA

1999: Medical Specialty in Medical Biopathology-Microbiology

2000: Consultant at Histocompatibility-Immunology laboratory, Hippokration General Hospital, Thessaloniki, Greece

2003: PhD, School of Medicine, Aristotle University of Thessaloniki, Greece

2006: Lecturer, School of Medicine, Aristotle University of Thessaloniki, Greece

2009: Assistant Professor, School of Medicine, Aristotle University of Thessaloniki, Greece

2013: Director, Department of Microbiology, University General Hospital of Thessaloniki AHEPA

2016: Associate Professor, School of Medicine, Aristotle University of Thessaloniki, Greece

2018: Specialty in Clinical Microbiology

### **Other qualifications/in-house training**

4/12/1995 - 14/12/1995: training in diagnosis of diphtheria, PHLS Respiratory and Systemic Infection Laboratory, Central Public Health Laboratory, London, UK

25/1/2000 - 25/2/2000 & 22/7/2002 - 27/7/2002: training in HLA molecular typing Evangelismos hospital, Athens, Greece

7/10/2002 - 7/1/2003, 20/7/2003 - 10/8/2003, 1/11/2003 - 10/11/2003: training in transplantation immunology, Institut für Immunologie Abteilung Transplantations-Immunologie, Universitätsklinikum Heidelberg, Germany

3/5/2010 - 3/6/2010: training in HIV drug resistance, HIV diagnosis and monitoring, Health Protection Agency Centre for Infections, Virus Reference Department, London, UK.

### **Teaching activities**

-Undergraduate teaching to Medical, Dental and Pharmacy students at the A.U.T (2006-present)

- Participating in the novel educational programme "Ariadne", School of Medicine of Aristotle University of Thessaloniki (<https://opencourses.auth.gr/courses/>)
- Postgraduate teaching in MSc Programs at the Medical and Biology Schools at the A.U.T
- Supervisor of 3 PhD Theses, 3MSc Theses
- Committee's member of 7 PhD Theses, 3 MSc Theses
- Teaching of Medical Biopathology Fellows and Residents
- Coordinating lessons for Medical Biopathology Fellows and Residents in Northern Greece (2007-2009) and for Medical Biopathology Fellows in AHEPA University Hospital (2013-present)

### **Research activities**

- My research work spans two areas, virology focusing on HIV and SARS-CoV-2 and bacteriology investigating antimicrobial resistance mechanisms of Gram negative bacteria
- Principal investigator in 4 research grants (Hellenic Center for Disease Control and Prevention, GLAXOSMITHKLINE, Gilead Science Hellas) dealing with HIV diagnosis, follow up and research
- Participation in 3 research grants; International: 1, Greek National: 2

### **Grants- Awards**

Scholarship awarded by the Hellenic Society for the study and control of AIDS  
 Best abstract/poster awarded in national congresses (2009, 2011).

**Member of the editorial board of peer-reviewed journal:** Hippokratia (IF 0.589)

**Reviewer of peer-reviewed journal:** Hippokratia, Journal of Water and Health, BMC Infectious Diseases, Eurosurveillance, AIDS Research and Human Retroviruses, Lancet Infectious Diseases

### **Organizing/ administrative activities**

#### **Scientific societies and committees**

- Hellenic Society for Microbiology
- Hellenic Society for Immunology
- Hellenic AIDS Society
- Hellenic Society of Biopathology of Northern Greece (member of the committee 2007-2019, president 2019-2021)
- European Society of Clinical Microbiology and Infectious Diseases
- European Society for Translational Antiviral Research

### **Participation in scientific meetings**

- Participation in the organization of 13 seminars, 13 congresses and 6 workshops.
- Invited talks and presentations in scientific meetings: Invited speaker: 56; Oral and poster presentations: 184 (80 in international meetings and 104 in Greek medical meetings)
- Chair at national scientific meetings: 23

## **Publication record**

### **Book chapters**

-BOOK: Liver diseases in children, Siokis, 2011 chapter entitled “liver as an immunological organ”

-Open access e-book Clinical Flow Cytometry - Emerging Applications by Ingrid Schmid, ISBN 978-953-51-0575-6 Publisher: InTech, Chapters published May 16, 2012 under CC BY 3.0 license DOI: 10.5772/2680) chapter entitled applications of Flow Cytometry in Solid Organ Allogeneic Transplantation

**Publications** in Journals SCI/PubMed: 66 [Citations: 764, h-index: 15 (Google Scholar)]

