

## Structured Curriculum Vitae

*Efimia Papadopoulou-Alataki*  
*Assistant Professor in Pediatric Immunology*  
*Aristotle University of Thessaloniki, Greece*

### Current post:

- 2006 - 2010: Lecturer in Pediatric Immunology
- 2010- July 2014: Assistant professor (tenure) in Pediatric Immunology
- July 2014-today: Assistant professor (non-tenure) elected in Pediatric Immunology, Fourth Department of Pediatrics, “Papageorgiou” General Hospital, School of Medicine, Aristotle University of Thessaloniki, Greece

### Previous posts:

- 12/2009-03/2010 : Research Fellow, Immunology Department, Great Ormont Street Hospital for children, London, UK
- 1999 - 2006: Consultant in Pediatrics, “Papageorgiou” General Hospital Thessaloniki, Greece
- 1993-1999: Research Fellow , First Department of Pediatrics ‘Ippokration’ General Hospital, School of Medicine, Aristotle University of Thessaloniki, Greece
- 1989-1992: Specialization in Pediatric Immunology, Medizinische Hochschule, Hannover, Germany.
- 1983 - 1988: Assistant, Speciality of Pediatrics, First Department of Pediatrics ‘Ippokration’ General Hospital, School of Medicine, Aristotle University of Thessaloniki, Greece

### Academic Degrees:

- 1989: Ph.D., Aristotle University of Thessaloniki
- 1988: Certificate of speciality in Pediatrics
- 1980: Diploma in Medicine, Aristotle University of Thessaloniki

### Publications:

Books	International		Greek	
Book chapters	International		Greek	21
Full papers	International	21	Greek	25
Abstracts	International	22	Greek	5
Citation	184			
Impact Factor	132.202			
Hirsh Index	8			

**Scientific activities:**

Grants / E.U. Projects	International	3	Greek	
Board of societies	International		Greek	2
Member of societies	International	1	Greek	5
Board of journals	International	1	Greek	1
Reviewer of journals	International	7	Greek	3
Committee of congresses	International	1	Greek	10
Invited speaker	International		Greek	40

**Special Interests:**

Dr Papadopoulou's main research interests include Primary Immunodeficiencies, autoimmune and autoinflammatory diseases. She deals with Familial Mediterranean Fever and participates in multicenter studies on Periodic Fever Syndromes. She is member of the Paediatric Rheumatology International Trials Organisation (PRINTO) «Eurofever Project». Vaccinations and especially new vaccines are also fields of her interest. She takes part as main investigator in a multicenter interventional study on the efficacy and immunogenicity of the new Quadrivalent Influenza Vaccine.