

BRIEF CURRICULUM VITAE

Liana (Styliani) Fidani , BSc, MD, PhD

Professor of Medical Biology- Medical Genetics

Dept of Medical Biology-Genetics

2nd Pediatrics Clinic AHEPA University Hospital

School of Medicine, Faculty of Health Sciences,

Aristotle University of Thessaloniki, Greece

Email sfidani@auth.gr

Tel 30-2310999165

Undergraduate Studies

1989 BSc in Biology, Aristotle University of Thessaloniki, Greece

1996 MD , School of Medicine, Aristotle University of Thessaloniki, Greece

Postgraduate Studies

1993 PhD Title : “ Chromosome 21 and amyloid plaque core proteins in Alzheimer’s disease “, St Mary’s Hospital Medical School, Imperial College of Science Technology and Medicine, London, UK

Clinical Residencies:

1997-1998 Medical practice in regional clinic Asprovalta Health Center N Madytos , Greece

1999-2001 Residency in Pediatrics General Hospital Katerini, Greece

2005-2007 Residency in Pediatrics AHEPA University Hospital , Thessaloniki, Greece

Clinical Specialty

2007 Pediatrics

Career milestones

2001 Year of incorporation in AUSoM Faculty

2001-2006 Lecturer in Biology and Genetics School of Medicine, Aristotle University of Thessaloniki, Greece

2006-2013 Assistant Prpfeessor in Biology and Genetics, School of Medicine, Aristotle University of Thessaloniki, Greece

2010 Tenureship in the position of Assistant Professor

2011-present Genetic counselling Clinic in Unit of Neuromuscular Diseases (MDA Hellas) 2nd Dept of Pediatrics AHEPA University Hospital Thessaloniki

2013 -present Outpatient Clinic of Genetics- Genetic Counselling 2nd Dept of Pediatrics AHEPA University Hospital Thessaloniki, Greece

2013-2019 Associate Professor in Medical Biology-Medical Genetics, School of Medicine, Aristotle University of Thessaloniki, Greece

2019- present Professor in Medical Biology-Medical Genetics, Medical School Aristotle University of Thessaloniki, Greece

Post Doctoral Studies/ Visits in Foreign Department and Universities

1990 Cold Spring Harbor Laboratory, New York, USA

2001 Dept of Neurogenetics, Mayo Clinic, Jacksonville, USA

2008 Dept of Molecular Neuroscience, Institute of Neurology, University College London, UK

Main research activities

Clinical genetics (diagnosis, genetic counselling , follow up of patients with genetic diseases and syndromes)

Genetic polymorphisms as predisposing/protective factors and phenotype determinants of human diseases

Publications: 60 (in Pubmed) , citations: 5658 h index:18,

3 chapters in books