



BIOGRAPHICAL SKETCH

NAME: Anna Angelousi, MD, MSc, PhD

POSITION TITLE: Associate Professor in Internal Medicine and Endocrinology, Unit of Endocrinology, 1st Department of Internal Medicine, Medical School, Laikon Hospital, Athens, Greece

EDUCATION/TRAINING

Institution and Location	Degree	Start Date	Completion Date	Field of Study
Medical School, National and Kapodistrian University of Athens, Greece	MD	09/2000	09/2006	Medicine
Hopital Cantonal de Vaud, CHUV, Lausanne, Switzerland	Specialisation in Internal Medicine	03/2007	10/2011	Internal Medicine
Hopital Universitaire de Nancy (CHU Brabois) et APHP Hopitaux	Specialisation in Endocrinology-Metabolism-Diabetology	11/2011	04/2014	Endocrinology-Metabolism and Diabetes

Cochin et Hotel-Dieu (site Port-Royal), Paris, France Visiting research Fellow in the NICHD of NIH, Bethesda, USA.	Molecular endocrinology	10/2014	04/2015	Genetics
Medical School, National and Kapodistrian University of Athens	Master	09/2016	12/2018	Medical Genetics
Medical School, National and Kapodistrian University of Athens	PhD	01/2010	12/2014	PhD

A. Personal Statement

My research focuses on adrenal and pituitary disorders, adrenal tumorigenesis, endocrine oncology, and neuroendocrine tumors. I have a particular interest in immune-related endocrine toxicities, especially hypophysitis, and I actively participate in several ongoing clinical protocols in these fields .

My work integrates clinical and translational approaches, including miRNAs, metabolomics, proteomics, and molecular endocrinology.

B. Positions, Scientific Appointments, and Honors

- Postdoctoral Visiting research Fellow in the NICHD of NIH, Bethesda, USA
- Member of the Scientific Advisory Board of the NAPACA Working Group (ENSAT) (2024-onwards)

- Coordinator of the Rare Adrenal Diseases Center in Laikon Hospital, Greece and Sub-coordinator of the Rare Adrenal Diseases Center in Laikon Hospital, ENDO-ERN (2019-onwards)
- *Member of scientific societies:* ENEA, ECE, Hellenic Society of Endocrinology
- *Reviewer for journals:* EJE, Neuroendocrinology, JCEM, Endocrine Connections, Cancers, Hormones, Eur J Clin Invest
- *Awards*
 - Young Investigator Award, European Society of Endocrinology (ECE 2025)
"Magnetic Resonance Imaging Features of Hypophysitis in Patients With Cancer Treated With Immune Checkpoint Inhibitors"
 - Young Investigator Award, European Society of Endocrinology, "PRKACA defects and cortisol producing lesions of the adrenal cortex: specific clinical phenotypes and histological Features", (ECE 2015).

C. Contributions to Science

- Identification of specific mi-RNAs in the development of adrenal tumors.
- Endocrine -related adverse events of immunotherapy and in particular hypophysitis: incidence, clinical characteristics and MRI findings.
- The role of CHCHD2 in adrenal tumorigenesis.
- The investigation of the clock genes circadian rhythm disruption in the polyglandular autoimmune syndrome type III.
- PRKACA defects and cortisol producing lesions of the adrenal cortex: specific clinical phenotypes and histological features.