

CURRICULUM VITAE

Athanassios G Kotsinas

1. Contact details

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2. Current position

Associate Professor - Dept. of Histology and Embryology, School of Medicine, National and Kapodistrian University of Athens, Greece. (www.gogoulis.gr)

3. Education – Training

A. Undergraduate Studies

June 1989: BSc - Aristotelian University of Thessaloniki, Dept. of Biology, Thessaloniki, Greece

B. Post-Graduate Studies

- PhD thesis:

1990 –1994: **Lab Molecular Oncology-Biotechnology, Institute of Biological Research and Biotechnology, National Hellenic Research Foundation, Athens, Greece**. Title: “*Structural and functional analysis of the RAS family of oncogenes*” (degree – *cum laude*).

Jan. – March 1991: Partial elaboration of the PhD thesis in the: **Beatson Institute for Cancer Research, Glasgow, Scotland, UK**. Director: Prof A Balmain.

April – December 1991: Partial elaboration of the PhD thesis in the: **CRC Lab., Dept. of Pathology, University Medical School, Edinburgh, Scotland, UK**. Head: Prof. A.H. Wyllie.

4. Positions and Employment

1990-1994	Research Associate, Lab of Molecular Oncology and Biotechnology, Institute of Biological Sciences, National Hellenic Research Foundation, Athens, Greece
1996-1998	Research Associate, Lab Histology-Embryology, Medical School, National Kapodistrian University of Athens, Athens, Greece
1999-2006	Junior Research Faculty, Lab Histology-Embryology, Medical School, National Kapodistrian University of Athens, Athens, Greece
2006-2011	Lecturer, Lab Histology-Embryology, Medical School, National Kapodistrian University of Athens, Athens, Greece
2011-2021	Assistant Professor, Lab Histology-Embryology, Medical School, National Kapodistrian University of Athens, Athens, Greece
2021-present	Associate Professor, Lab Histology-Embryology, Medical School, National Kapodistrian University of Athens, Athens, Greece

5. Honors, Awards and Fellowships (representative from a total of 16)

1990-1994	PhD fellowship, Lab of Molecular Oncology and Biotechnology, Institute of Biological Sciences, National Hellenic Research Foundation, Athens, Greece
1999	“Musulu” award, Greek Academy of Sciences
1999	“Sotiris Papastamatis” award, Hellenic Society of Pathology
2000	“Galinos” award, Hellenic Society of Pathology
2003	Post-Doctoral fellowship, IKY Foundation, Athens, Greece
2010	Empeirikeion Award

6. Publications- Citations-Communications

- **98** publications in international peer reviewed journals
(<https://pubmed.ncbi.nlm.nih.gov/?term=kotsinas&sort=date>)

- 9 publications (Am J Pathol 2004, Nature 2005, Nature 2006, Mol Cell; Eur Resp J 2022, a.o.) are featured as “All time article recommendations” on the F1000 Faculty Prime site.
- 6562 citations (google scholar)
- 36 h index (google scholar)
- 47 communications at conferences, seminars, symposia, etc
- 7 chapters in international text-books:
 - i. PINTZAS A, **KOTSINAS A**, SPANDIDOS DA. The superfamily of ras related genes. NATO ASI series A: Life Sciences 1991; 220: 311-316
 - ii. GORGOLIS VG, ZACHARATOS P, **KOTSINAS A**. Role of immunohistochemical expression of beta-catenin in lung carcinoma. In: HAYAT, MA, Handbook of Immunohistochemistry and in situ Hybridization of Human Carcinomas: Molecular Genetics; Lung and Breast Carcinomas. Academic Press 2004
 - iii. EVANGELOU K., TSANTOULIS PK, **KOTSINAS A**, GORGOLIS VG. The opposing roles of E2Fs in cancer. In Control of cellular physiology by transcription factors E2F, Research Signpost 2008
 - iv. **KOTSINAS A**, LIONTOS M, PATERAS IS, GORGOLIS VG. Molecular techniques in surgical pathology. In: ATHANASSIOU T, DEBAS H, DARZI A, Key topics in surgical research and methodology. Imperial College of Science, Technology and Medicine
 - v. KOTZAMANIS G, ABDULRAZZAK H, **KOTSINAS A**, GORGOLIS VG. Non-Viral Gene Therapy Vectors Carrying Genomic Constructs. In Non-Viral Gene Therapy. Chapter 1 in INTECH open science 2011
 - vi. KOTZAMANIS G, **KOTSINAS A**, PAPALOIS A, GORGOLIS VG. Targeting the Lung: Challenges in Gene Therapy for Cystic Fibrosis. Chapter 22 in INTECH open science 2013
 - vii. **KOTSINAS A**, EVANGELOU K. "H-RAS." In *Encyclopedia of Cancer*, 1–6. Berlin, Heidelberg: Springer Berlin Heidelberg, 2014.

7. Grants

- Participations in 3 EU FP7 grants with approx. total budget 3.000.000 euros
 - GENICA, FP7, 2008
 - INFLA-CARE, FP7, 2009
 - INSPIRE, FP7, 2011
- Participation in domestic funding schemes
 - EPET II, GSRT, 2001
 - PENED, GSRT, 2003
 - Herakleitos, EPEAEK, 2004
 - Pythagoras, EPEAEK, 2005
 - ENTER, GSRT, 2006
 - Aristeia II, GSRT, 2013
 - **Co-PI** in RESEARCH—CREATE—INNOVATE (EPAnEK), 2020-2023
- Domestic funding (award) with 20.000 euros from the Empeirikeion Foundation (2010)

8. Membership in Scientific Associations

- Hellenic Society of Pathology
- Hellenic Society for Biochemistry and Molecular Biology
- European Society of Pathology
- Hellenic Association for Molecular Cancer Research
- European Association for Cancer Research (EACR)

9. Reviewer

- In > 50 international peer reviewed journals (eg EMBO J; Seminars in Cancer Biology; Pharmacology & Therapeutics; Oncogene; Cancer Letters; Comput & Struc Biotech J; Cellular Oncology; Cancers; Molecular Oncology; etc)

- For grant awards and evaluations:

- i) General Secretariat for Research and Technology (GSRT), Greek Ministry of Education
- ii) “UP Junior Grants” at Palacký University Olomouc, Czech Republic