CURRICULUM VITAE MICHAEL I. KOUKOURAKIS, MD, PHD PROFESSOR OF RADIATION ONCOLOGY DEMOCRITUS UNIVERSITY OF THRACE

PERSONAL INFORMATION		
SURNAME	KOUKOURAKIS	
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CURRENT POSITIONS

	Professor and Head, Department of Radiation Oncology, Medical School, Democritus University of Thrace, Alexandroupolis, Greece
2000 -2024	Vice President of the Medical School, Democritus University of Thrace (since 2017)

PREVIOUS POSITIONS

1998 -2000	Position Assist. Professor and Head, Department of Radiation Oncology, Medical School, University of Thessaly, Larisa, Greece			
1994 -1998	Position Consultant Radiation Oncologist, Department of Radiation Oncology, University Hospital of Heraklion, Crete, Greece			
1993 -1994	Position Senior Registrar in Medical Oncology – British Council Fellowship, ICRF Clinical Oncology Unit, Churchill Hospital, University of Oxford, UK			
1987 -1991	Position Registrar in Radiation Oncology, Saint Savvas Hospital, Hellenic Cancer Institute, Athens			

EDUCATION

1980 -1986	Medical Degree, National Kapodistrian University of Athens			
1986-1990	-1990 Specialization in Radiation Oncology – Hellenic Cancer Institute / Saint Savvas Hospital Athens			
1989 -1991	«Diplome d'Universite »"- Cancerologie Clinique" University of Paris VII, France			
1987-1992	PhD in Medicine, University of Crete, Greece .			
1993-1994	Post-doctoral studies in clinical trials at the ICRF Medical Oncology Unit, University of Oxford, UK, British Council Fellowship			

CONFERENCES/WORKSHOPS

SELECTED RECENT LECTURES

•	9 th Symposium on Advances in Cancer Immunology and Immunpotherapy. Athens, Greece. November 20- December 2, 2023 Educational Lecture : Combining radiotherapy and immunotherapy
•	4 th International Meeting on Lung Cancer, Athens 13-15 September 2023
	Lecture : Clinical and experimental research in lung cancer immuno-RT
	5ο Ογκολογικό Συνέδριο Κεντρικής Ελλάδας Λάρισα 12-14 Οκτωβρίου 2023 Ομίλία: Συνδυασμός Ακτινοθεραπείας και Ανοσοθεραπείας
•	8 th Symposium on Advances in Cancer Immunology and Immunpotherapy. Athens, Greece. December 1-3 December, 2022
	Plenary Lecture : Cancer Immuno-Radiotherapy: Balancing between immunosuppression and radio-vaccination
•	2nd Webinar of the Hellenic Oncological Society of Disapora. Therapeutic interventions and the Tumor Immune Microenvironment. 23 November 2022
	Lecture : Modulation of the tumor microenvironment using radiotherapy
	3rd International Meeting on Lung Cancer. Athens, Greece. 21-22 October 2022
	Lecture : Combine radiotherapy with immunotherapy
	Masterclass on ImmunoOncology 2022. Athens, Greece. 30 june – 2 July, 2022 Lecture : Systemic Immune activation during Radiotherapy
•	7th Symposium on Advances in Cancer Immunology and Immunpotherapy. Athens, Greece. December 2-4 December, 2021
	Plenary Lecture Regulation of Radiotherapy and Immunotherapy by the Tumour Microenvirnment

MEMBERSHIPS & REVIEWING ACTIVITIES

2009 - 2024	Reviewer of more than 150 papers in International Journals, including Science, Nature Communications, Br J Cancer, Cancers, Int J Radiat Oncol Biol Phys, Cancer Res, Eur J Cancer, PLOS Medicine and other				
2002-2024	Reviewer in 20 international calls, including The Eli and Edythe L. Broad Foundation, Cancer Research UK, Research Grants Council (RGC) of Hong Kong, Health Research Board Ireland, Fondation Contre le Cancer Belgium, Luxembourg National Research Fund (FNR), The Dutch Cancer Society, Swiss National Science Foundation and other				
1987 - 2024	 Member of the Following Societies: 1. Ελληνική Εταιρία Ακτινοθεραπευτικής Ογκολογίας (Ιδρυτικο μέλος) 2. American Association for Cancer Research (A.A.C.R.). 3. American Society of Clinical Oncology (A.S.C.O.) 4. American Society for Therapeutic Radiology and Oncology (A.S.T.R.O.) 5. European Society for Therapeutic Radiology & Oncology (E.S.T.R.O.) 6. EHNS-European Head and Neck Society Membership N° 2636 7. Tumour and Angiogenesis Research Group (T.A.R.G) (Ιδρυτικο μέλος) 8. Ελληνική Εταιρεία Υπερθερμικής ογκολογίας (Ιδρυτικο μέλος) 9. Hellenic Society of Head and Neck Cancer) 				

TEACHING ACTIVITIES

2000 - 2024	Teaching of the obligatory lesson "Oncology' for the Medical Students of the Medical School, Democritus University of Thrace
2000 - 2024	Teaching of the choice subject "Exposure to Radiation-Medical Care" for the Medical Students of the Medical School, Democritus University of Thrace
2010 - 2024	Teaching in many Master Degree classes (Clinical Pharmacology, Translational Research, Biomedicine, Bioethics etc.), Medical School, Democritus University of Thrace and Other Universities

SUPERVISION OF GRADUATE STUDENTS & POSTODOCTORAL FELLOWS

 Supervised 8 post-doctoral Research Scientists, Supervisor of 10 PhD students who accomplished their Thesis – currently 5 are ongoing Member of the 3/7-member supervising committee for 20 PhD Thesis Supervised 15 MSc students for their Thesis in various MSc Courses Supervised 30 Graduation Thesis for the School of Molecular Biology and Genetics
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FELLOWSHIPS and AWARDS

1994	British Council Fellowship
Editorial Board	 British Journal of Cancer (http://www.nature.com/bjc/about/editor.html) Cancers (https://www.mdpi.com/journal/cancers/editors) Current Oncology (https://www.mdpi.com/journal/curroncol/editors) World Journal of Gastrointestinal Oncology (http://www.wjgnet.com/1948-5204/edboard.htm) Lasers in Health
2022 and 2024	Award for the distinction regarding the inclusion in the Stanford list (Democritus University of Thrace)

RESEARCH GRANTS

Project Title	Funding source	Period	Role of the PI
ARISTEAI I	ESPA 2007-2013	2012-2015	PI
ARISTEIA II	ESPA 2007-2013	2014-2015	Responsible for WPs
Infrastructures and Education	ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ ΜΑΚΕΔΟΝΙΑΣ - ΘΡΑΚΗΣ	2007-2013	PI Installation of the IVIS Kinetics live animal imaging system in the D.U.Th
Potential role of ARN-509, a compound targeting the hormone- refractory prostate cancer in the Radio-sensitization of prostate cancer	JANSSEN PHARMACEUTI CA NV, Belgium	2016-2018	PI
Determination of genomic and transcriptomic prognostic bio- signatures in head and neck cancer	RESEARCH– CREATE– INNOVATE European Regional Development Fund	2020-2023	Responsible for WPs

SCIENTIFIC ACHIEVEMENTS

Included in the University of Stanford Analysis of top 2% scientistsData for "Updated science-wide author databases of standardized citation indicators"Published: 08-10-2020|Version 2|DOI:10.17632/btchxktzyw.2Contributors: Jeroen Baas, Kevin Boyack, John IoannidisPLoS Biol 18(10): e3000918. https://data.mendeley.com/datasets/btchxktzyw/2International:All Sciences :RankingBiology/MedicineRankingRanking7.777 (among the top 63.573 included scientists)CancerRanking658 (among the top 4.734 included scientists)

PUBLICATIONS

392	PUBMED
25.745	SCOPUS
70	SCOPUS
	25.745

TABLE OF PUBLICATIONS IN SELECTED HIGH IMPACT JOURNALS

JOURNAL	Impact Factor	No papers
Journal of Clinical Oncology	45.3	4
Autophagy	13.3	6
American Journal of Gastroenterology	12.0	2
Blood	20.3	1
Cancer Research	13.3	7
Clinical Cancer Research	13.8	16
Cancer Treatment Reviews	13.6	1
British Journal of Cancer	9.0	23
International Journal Radiation Oncology Biology Physics	8.0	18
Chest	9.6	1
Journal of Pathology	9.8	8
Cancer Letters	9.7	2
European Journal of Cancer	10.0	2
International Journal of Cancer	6.4	3
Cancer	6.9	4
Critical Reviews in Oncology Hematology	6.2	1
Lung Cancer	6.0	4