Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Tanteles
Name:	George
Rank/ Position:	Clinical Professor
Faculty:	Medicine
Department:	Basic and Clinical Sciences
Scientific Domain:	Clinical Genetics

Academic and Professional qualifications

Qualification	Year	Awarding Institution
Doctor of Medicine (Doctorate degree)	2012	University of Leicester, UK
Certificate of Completion of Training in Clinical Genetics (CCT-UK)	2010	General Medical Council, UK
Certificate of recognition of completion of training in General Pediatrics	2004	Republic of Cyprus
Membership of the Royal College of Paediatrics and Child Health (MRCPCH)	2003	UK
Neonatal Life Support (NLS) certificate	2003	Manchester, UK
Advanced Paediatric Life Support (APLS) certificate	2001	Booth Hall Hospital, Manchester, UK.
Advanced Paediatric Life Support (APLS) certificate	2001	Sheba Hospital, Tel Hashomer, Tel Aviv, Israel.
Medical Degree (MD)	1999	University of Patras, Greece

Employment history – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
Jan 2019	present	University of Nicosia (part-time)	Cyprus	Clinical Associate Life Cycle Module Convenor (MBBS) MED-306 Course Contributor (MD)
Nov 2017	present	University of Cyprus, Medical School (part-time)	Cyprus	Specialist Scientist
Nov 2016	present	The Cyprus Institute of Neurology & Genetics	Cyprus	Head of Clinical Genetics Clinic Senior Consultant in Clinical Genetics
Sep 2014	present	Cyprus School of Molecular Medicine	Cyprus	Research Faculty Associate
Sep 2011	Sep 2016	The Cyprus Institute of Neurology & Genetics	Cyprus	Consultant in Clinical Genetics
Apr 2013	Mar 2015	University of Leicester	UK	Honorary Visiting Clinical Fellow
Nov 2010	Aug 2011	University of Leicester	UK	Consultant in Clinical Genetics & Honorary Senior Lecturer

Key *refereed* journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected – (max total 10)						
Ref No	**Year**	**Title**	**Other authors**	**Journal and Publisher / Conference**	**Vol.**	**Pages**
1	2018	Epidemiology of Huntington Disease in Cyprus: A 20-Year Retrospective Study.	Demetriou CA, Heraclides A, Salafori C, Christodoulou K, Christou Y, Zamba-Papanicolaou E.	Clinical Genetics	93(3)	656-664
2	2018	Multiple endocrine neoplasia 2 in Cyprus: evidence for a founder effect.	Fanis P, Skordis N, Frangos S, Christopoulos G, Spanou-Aristidou E, Andreou E, Manoli P, Mavrommatis M, Nicolaou S, Kleanthous M, Cariolou MA, Christophidou-Anastasiadou V, Phylactou LA, Neocleous V.	Journal of Endocrinological Investigation		doi: 10.1007
3	2017	BRCA1 and BRCA2 mutation testing in Cyprus; a population based study.	Loizidou MA, Hadjisavvas A, Pirpa P, Spanou E, Delikurt T, Daniel M, Kountourakis P, Malas S, Ioannidis G, Zouvani I, Kakouri E, Papamichael D, Marcou Y, Anastasiadou V, Kyriacou K.	Clinical Genetics	91(4)	611-615
4	2017	Mendelian Disorders of Cornification Caused by Defects in Intracellular Calcium Pumps: Mutation Update and Database for Variants in ATP2A2 and ATP2C1 Associated with Darier Disease and Hailey-Hailey Disease.	Nellen RG, Steijlen PM, van Steensel MA, Vreeburg M; European Professional Contributors., Frank J, van Geel M.	Human Mutation	38(4)	343-356
5	2015	Targeted Next-Generation Sequencing Analysis of 1,000 Individuals with Intellectual Disability.	Grozeva D, Carss K, Spasic-Boskovic O, Tejada MI, Gecz J, Shaw M, Corbett M, Haan E, Thompson E, Friend K, Hussain Z, Hackett A, Field M, Renieri A, Stevenson R, Schwartz C, Floyd JA, Bentham J, Cosgrove C, Keavney B, Bhattacharya S; Italian X-linked Mental Retardation	Human Mutation	36(12)	1197-204

			Project; UK10K Consortium; GOLD Consortium, Hurles M, Raymond FL.			
6	2012	A replicated association between polymorphisms near TNFα and risk for adverse reactions to radiotherapy.	Murray RJ, Mills J, Barwell J, Chakraborti P, Chan S, Cheung KL, Ennis D, Khurshid N, Lambert K, Machhar R, Meisuria M, Osman A, Peat I, Sahota H, Woodings P, Talbot CJ, Symonds RP.	British Journal of Cancer	7;107 (4)	748-53
7	2012	Standardized Total Average Toxicity (STAT) Score: A scale- and grade-independent measure of late radiotherapy toxicity to facilitate pooling of data from different studies.	Barnett GC, West CM, Coles CE, Pharoah PD, Talbot CJ, Elliott RM, Symonds RP, Wilkinson JS, Dunning AM, Burnet NG, Bentzen SM.	International Journal of Radiation, Oncology, Biology, Physics	1;82(3)	1065-74
8	2012	Variation in Telangiectasia Predisposing Genes Is Associated With Overall Radiation Toxicity.	Murray RJ, Mills J, Barwell J, Chakraborti P, Chan S, Cheung KL, Ennis D, Khurshid N, Lambert K, Machhar R, Meisuria M, Osman A, Peat I, Sahota H, Woodings P, Talbot CJ, Symonds RP.	International Journal of Radiation, Oncology, Biology, Physics	15;84 (4)	1031-6
9	2011	Association between single nucleotide polymorphisms in the DNA repair gene LIG3 and adverse skin reactions following radiotherapy.	Murray RJ, Mills J, Perry A, Peat I, Osman A, Chan S, Cheung KL, Chakraborti PR, Woodings PL, Barwell JG, Symonds RP, Talbot CJ.	Radiotherapy and Oncology	99(2)	231-4
10	2009	Can cutaneous telangiectasiae, as late normal-tissue injury predict cardiovascular disease in women receiving radiotherapy for breast cancer?	Whitworth J, Mills J, Peat I, Osman A, McCann GP, Chan S, Barwell JG, Talbot CJ, Symonds RP.	British Journal of Cancer	4;101 (3)	403-9

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. No	**Date**	**Title**	**Funded by**	**Project Role**

1	Aug 2008-Jul 2010	Genetic and radiobiological causes of normal-tissue injuries following breast cancer radiotherapy	Breast Cancer Campaign (Amount £130,336)	Clinical Research Fellow
2	July 2017 - Present	Establishing a Registry of Rare Congenital Malformations (as part of the Rare Disease Registry), drawing on the structure, organisation and experience of the Registry of Congenital Malformations" (ref PP-2-1-206) – Census.	European Commission's 3rd Health Programme. Funding awarded: €100,000	Project coordinator
3	March 2016 - Present	Epi25 Collaborative for Large-Scale Whole Genome Sequencing in Epilepsy'', 2016. The overall goal of the project: Whole genome sequencing of 25,000 individuals with epilepsy.	No funding	Collaborator
4	August 2015	GLOBAL ASPIRE TTR-FAP _ Familial Amyloidotic Polyneuropathy Type I (ATTRV30M) in Cyprus_ An updated epidemiological, clinical and genetic study	Pfizer, Amount Awarded: $74,818 USD	Co-PI
5	2013-Present	Genetics of ocular malformations in the Cypriot population. The overall goal is to investigate Cypriot families with ocular malformations.	No funding	Project coordinator

Consulting Services and/or Participation in Councils / Boards/ Editorial Committees. List the five (5) more recent

Ref. No	Period	Organization	Title of Position or Service	Key Activities
1	Present	Cyprus Society of Human Genetics (CSHG)	President	Supervising meetings of the Society Board Heading the organisation of CSHG meetings
2	Present	National Committee for Rare diseases	Cyprus Medical Association Representative	Participating in the planning of the National Strategy for Rare Diseases
3	Present	Cost Action Management Committee (MC)	Member	Attending relevant meetings for this action
4	Present	European Journal of Medical Genetics - Elsevier	Associate Editor	Allocating manuscripts for review Accepting/ Rejecting articles
5	Present	Journal of Pediatric Genetics	Editorial Board member	Adding citations

Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)

Ref. No	Date	Title	Awarded by:

1	Jul 2013	Lauder Prize for Best DM Degree candidate 2012-2013	University of Leicester
2	Oct 2012	*DM Degree with Distinction* Thesis title: Genetic and radiobiological causes of normal-tissue injuries following breast cancer radiotherapy.	University of Leicester