



CURRICULUM VITAE

FIRST and FAMILY NAME	Constantinos Deltas E-mail: Deltas@ucy.ac.cy
DATE OF BIRTH	11/08/1958
HIGHEST DEGREE	Full Professor, PhD
Degrees	-BSc, Pharmacy, 1982, National and Kapodistrian University of Athens, Greece -PhD, Biochemistry/Biomedical Sciences, 1988, Rutgers, the State University of New Jersey, joint program with the Robert-Wood Johnson Medical School, New Jersey, USA
PRESENT POSITION or ACADEMIC AFFILIATION	-Professor of Genetics, Department of Biological Sciences, University of Cyprus -Director, Molecular Medicine Research Center (www.ucy.ac.cy/mmrc) -Director of the University of Cyprus Biobank -Head, Laboratory of Molecular and Medical Genetics
PRESENT EDITORIAL POSITIONS in International and National Journals	-Member of the Advisory Committee of the Journal "Hippokratia" (English language, on-line Journal covered by PubMed, Scopus) -Associate Editor of the Journal "BMC Research Notes" Published by BioMed Central Ltd, United Kingdom. On-line Journal covered by PubMed, Scopus and Google Scholar
AREA OF EXPERTISE and research interests	Area of Expertise: Human Molecular and Medical Genetics Research interests: <ul style="list-style-type: none"> • Basic and applied nephrogenetics • Molecular diagnostics for inherited kidney disorders • Cystic kidney diseases

	<ul style="list-style-type: none"> • Familial hematuria and glomerulopathies, specifically collagen IV nephropathies, Alport Syndrome, C3/CFHR5 glomerulonephritis • Human genome diversity • Disease susceptibility/genetic modifiers • Cyprus population genetics
<p>NUMBER OF PUBMED PUBLICATIONS (including commentaries)</p>	<p>As of September, 2016</p> <p>128</p> <p>Please note that due to a change in last name, all PubMed publications will appear with the name combination:</p> <p>Deltas C OR Constantinou CD OR Constantinou Deltas C</p>
<p>5 MOST QUOTED PUBLICATIONS</p> <p>(calculated by Scopus, as of September 2013)</p>	<p>Excluding self-citations</p> <ol style="list-style-type: none"> 1. Gale DP, Goicoechea de Jorge E, Cook T, Martinez-Barricarte R, Hadjisavvas A, McLean AG, Pusey CD, Pierides A, Kyriacou K, Athanasiou Y, Voskarides K, Deltas C, Palmer A, Frémeaux-Bacchi V, de Cordoba SR, Maxwell PH, Pickering MC (2010) Complement Factor H-Related protein 5 (CFHR5) Nephropathy: an endemic cause of renal disease in Cyprus. <i>The Lancet</i> 376 (9743):794-801. (IF 39.06, cit. 68) 2. Voskarides K, Damianou L, Neocleous V, Zouvani I, Christodoulidou S, Hadjiconstantinou V, Ioannou K, Athanasiou Y, Patsias C, Alexopoulos E, Pierides A, Kyriacou K, Deltas C (2007) COL4A3/COL4A4 mutations producing focal segmental glomerulosclerosis and renal failure in thin basement membrane nephropathy. <i>J Am Soc Nephrol</i> 18(11):3004-3016. (5-year IF 9.663, cit. 26) 3. Koptides M, Mean R, Demetriou K, Pierides A, Deltas C (2000) Genetic Evidence for a Trans-Heterozygous Model for Cystogenesis in Autosomal Dominant Polycystic Kidney Disease. <i>Hum Mol Genet</i> 9 (3):447-452. (5-year IF 7.541, cit. 58) 4. Christodoulou K, Tsingis M, Stavrou C, Eleftheriou A, Papapavlou P, Patsalis PC, Ioannou P, Pierides A, Constantinou Deltas C (1998) Chromosome 1 localization of a gene for autosomal dominant medullary cystic kidney disease (ADMCKD). <i>Hum Mol Genet</i> 7(5):905-911. (5-year IF 7.541, cit. 76) 5. Mochizuki T, Wu G, Hayashi T, Xenophontos S, Veldhuisen B, Saris JJ, Reynolds D, Cai Y, Gabow P, Pierides A, Kimberling W, Breuning M, Deltas C, Peters D, Somlo S (1996) <i>PKD2</i>, a gene for polycystic kidney disease that encodes an integral membrane protein. <i>Science</i> 272:1339-1342. (IF 31.027, cit. 747)

<p>HIRSCH-INDEX</p> <p>And total number of Citations, excluding self-citations</p> <p>Calculated by WoS</p>	<p>h: 24</p> <p>Citations: 2556</p>
<p>INTERNATIONAL AWARDS</p> <p>(selected five)</p>	<p>-“Cyprus Research Award-Distinguished Researcher 2014”. Awarded upon nomination by the Cyprus Research Promotion Foundation, based on long standing research experience in Cyprus and demonstration of outstanding achievements with local and international impact honoring Cyprus, significant publication record in high impact journals, development of innovative molecular diagnostic methods, success on attracting competitive research funding, the creation of significant research infrastructures and the training/guidance of young researchers.</p> <p>-Invited lecturer at the American Society of Nephrology Kidney Week 2014. <i>Autosomal recessive Alport presenting as focal segmental glomerulosclerosis</i>. November 11-16, 2014, Philadelphia, PA, USA.</p> <p>- Invited lecturer at the 2014 International workshop on Alport Syndrome. <i>Novel therapies chaperones</i>. January 3-5, 2014 Oxford, United Kingdom.</p> <p>-"Eminent Scientist of the Year 2008" Millennium Golden International Award, Europe, by recommendation of the World Scientists Forum to the International Research Promotion Council, in the field of “Nephrology and Human Genetics” based on innovative research ideas, academic excellence and research initiatives in molecular diagnostics, kidney diseases and Nephrogenetics.</p> <p>-Distinguished Guest Lecturer at the First General Assembly of the Hellenic College of Nephrology and Hypertension. <i>Recent developments of basic research in medicine</i>. Thessaloniki, Greece, November 5, 2004.</p>