

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Tzanavaros
Name:	Ioannis
Rank/Position:	Clinical Professor
Faculty:	Medical School
Department:	Basic and Clinical Sciences
Scientific Domain:	Cardiac Surgery, Congenital/Paediatric Heart Surgery

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
DOCTORATE Dr. med	2007	Charité – Universitätsmedizin Berlin	Charité – Universitätsmedizin Berlin	Unipolar temperature-guided radiofrequency ablation used concomitant to major cardiac surgery procedures for the treatment of atrial fibrillation
MD.	2000	National Kapodistrian University of Athens	Medical School	

Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			
01.04.2016	30.09.2016	Hannover Medical School (MHH)	Hannover-Germany	Deputy Chief Congenital Cardiac Surgery
01.10.2016	30.06.2021	Sana Herzchirurgie Stuttgart (academic teaching hospital of the University of Tübingen)	Stuttgart-Germany	Head Congenital and Paediatric Heart Surgery

01.07.2021	Now	Self employed	Nicosia - Cyprus	Director Cardiac Innovation Center of Apollonion – Adult and Paediatric Cardiac Surgery
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Key refereed journal papers, monographs, books, conference publications etc.						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2021	The Evolution of a Residual Insufficiency of the Left AV Valve after Correction of a Complete AV Canal	V. Sheytanov, A. Sena, A. Narr, I. Tzanavaros	Thorac Cardiovasc Surg 2021; 69(S 01): S1-S85 DOI: 10.1055/s-0041-1725699		
2	2021	Clinical Impact of Residual Shunts after Septal Defect Closure: Do Small Residual Defects under 2 mm Really Matter?	H. Schaefer, V. Sheytanov, A. Narr, I. Tzanavaros	Thorac Cardiovasc Surg 2021; 69(S 01):S1-S85 DOI: 10.1055/s-0041-1725807		
3	2020	Carney complex featuring giant intracardiac biatrial myxoma in an adolescent girl	Sheytanov V, Schaefer H, Hitzle P, Nossal R, Uhlemann F, Tzanavaros I , Spoehr F, Seeburger J	Eur Heart J. 2020 Dec 28;ehaa1047. doi: 10.1093/eurheartj/ehaa1047		
4	2020	Paediatric aortic valve replacement using decellularized allografts.	Horke A, Bobylev D, Avsar M, Meyns B, Rega F, Hazekamp M, Huebler M, Schmiady M, Tzanavaros I , Cesnjevar R, Ciubotaru A, Laufer G, Zimpfer D, Jashari	Eur J Cardiothorac Surg. 2020 Oct 1;58(4):817-824. doi: 10.1093/ejcts/ezaa119.		

			R, Boethig D, Cebotari S, Beerbaum P, Tudorache I, Haverich A, Sarikouch S.Horke A, et al.			
5	2020	Triple-Arterial Cannulation for Whole-Body Perfusion during Complex Aortic Arch Reconstruction in Newborns Improves Clinical Outcome: A Matched-Pair Analysis.	M. Liebrich, M. Schweder, A. Degler, A. Narr, T. Röhl, V. Ocker, U. Schweigmann, F. Uhlemann, N. Doll, <u>I. Tzanavaros</u>	Thorac Cardiovasc Surg 2020; 68(S 01): S1-S72 DOI: 10.1055/s-0040-1705305		
6	2019	Twelve Years of Complete Atrioventricular Septal Defect Repair.	Sena A, Sheytanov V, Liebrich M, Narr A, Schweigmann U, Uhlemann F, Doll N, <u>I. Tzanavaros</u>	Rev Port Cir Cardiorac Vasc. 2019 Jul-Sep;26(3):187-193.Rev Port Cir Cardiorac Vasc. 2019. PMID: 31734969		
7	2018	Modified Norwood stage I operation. Possible operative technique for hypoplastic left heart syndrome.	M. Liebrich, M. Schweder, A. Diegeler, A. Narr, A. Gomes de Sena , T. Eberle, S. Dähmlow, U. Schweigmann, V. Ocker, F. Uhlemann, C. Schepp, T. Röhl, N. Doll, <u>I. Tzanavaros</u>	Zeitschrift für Herz-,Thorax- und Gefäßchirurgie volume 32, pages459–470(2018)		
8	2018	Minimal-invasiver Verschluss von Ventrikelseptumdefekten in der Kinderherzchirurgie	Liebrich, M., Uhlemann, F., Röhl, T., Doll, N., <u>I. Tzanavaros, I.</u>	Zeitschrift für Herz-,Thorax- und Gefäßchirurgie 32, 1, S. 14–20		

9	2016	A Novel Designed Valved Conduit for RVOT Reconstruction in Grown-up Congenital Heart Patients: a Glimpse Down the Road.	Liebrich M, Hemmer W, Uhlemann F, Merz C, Voth W, Scheid M, <u>Tzanavaros I.</u>	Thorac Cardiovasc Surg. 2016 Jan;64(1):36-43. doi: 10.1055/s-0035-1564930. Epub 2015 Oct 16. Thorac Cardiovasc Surg. 2016. PMID: 26474008		
10	2014	Prevention and treatment of cardiac arrhythmia in patients with congenital heart defects: surgical aspects.	Horke A, <u>Tzanavaros I.</u>	Herzschrittmacherther Elektrophysiol. 2014 Sep;25(3):188-97. doi: 10.1007/s00399-014-0334-6. Epub 2014 Aug 28. Herzschrittmacherther Elektrophysiol. 2014. PMID: 25164600 German.		

Research Projects

Ref. Number	Date	Title	Funded by	Project Role
1	2021	HALO-Studie. A one-arm, non-randomized, multicenter clinical trial for the use of the SJM Masters 1S-mm rotatable mechanical heart valve as an aortic valve replacement	Abbott	Principal Investigator
2	2021	Minimal invasive VSD Closure	-	Project Coordinator
3	2020	Perfusion Techniques in Aortic Arch Surgery in Paediatric Patients	-	Project Coordinator

4	2004-2007	Unipolar temperature-guided radiofrequency ablation used concomitant to major cardiac surgery procedures for the treatment of atrial fibrillation	-	Researcher
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<i>Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees</i>				
Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2016-2021	Sana Herzchirurgie Stuttgart GmbH	Member	Hospital Management Board
2	2012-Now	DGTHG	Member	Congenital Heart Surgery Board