

**Academic Personnel Short Profile / Short CV**

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Metaxas
<b>Name:</b>	Evgenios
<b>Rank/Position:</b>	Clinical Associate Professor
<b>Faculty:</b>	Medical School
<b>Department:</b>	Basic and Clinical Sciences
<b>Scientific Domain:</b>	Chest physician

**Academic qualifications**

<b>Qualification</b>	<b>Year</b>	<b>Awarding Institution</b>	<b>Department</b>	<b>Thesis title (Optional Entry)</b>
PhD Medicine	2017	National and Kapodistrian University of Athens	School of Medicine	Study of bronchiectasis
MSc Biostatistics	2010	National and Kapodistrian University of Athens	School of Medicine	Study of respiratory function equations
HERMES European Spirometry Driving License	2018	European Respiratory Society		
Specialist in Respiratory Medicine and Tuberculosis	2010	National and Kapodistrian University of Athens	School of Medicine	
European Diploma in Adult Respiratory Medicine	2010	European Respiratory Society		
BSc Medical Doctor (M.D.)	2003	Aristotelian University of Thessaloniki	School of Medicine	
Child Safeguarding Level 3	2020	Course Gate		

Employment history in Academic Institutions/Research Centers				
Period of employment		Employer	Location	Position
From	To			
2018	Present	University of Nicosia	Cyprus	Clinical Associate Professor
03/2013	Present	St George	Cyprus	Senior Lecturer
07/2010	Present	Evangelismos General Hospital,	Athens, Greece	Research Associate

Key <i>refereed</i> journal papers, monographs, books, conference publications etc.						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2018	Spirometric Values of Greek People and Comparison with ECSC and GLI Values in COPD People	Nikolaos Tatsis, Sotirios Kakavas, Evgenios Metaxas, Evangelos Balis, George Tatsis, Nikolaos Pantazis, Petros Bakakos, Nikolaos Koulouris, Kostantinos Hadjistavrou.	The Open Respiratory Medicine Journal	12	29-38
2	2018	The safety of indacaterol for the treatment of COPD	Metaxas EI, Balis E.	Expert Opin Drug Saf.	17(6)	637-642
3	2017	The prognostic efficacy of beta2-microglobulin in acute pulmonary embolism.	Kakavas S, Papanikolaou A, Balis E, Metaxas E, Tatsis G.	Acute Med	16(2)	52-59
4	2017	The use of Mandibular Advancement Devices for Treatment of Obstructive Sleep Apnea	Laspos C, Metaxas E, Nicolaou Z.	Inf Orthod Kieferorthop	48	249–253
5	2015	The role of atypical bacteria, respiratory syncytial virus and pulmonary function tests	Metaxas EI, Balis E, Papaparaskevas J, Spanakis N, Tatsis G, Tsakris	Can Respir J	22(3)	163-6
6	2011	Metabolic acidosis may be as protective as Hypercapnic acidosis in an ex vivo model of	. Kapetanakis T, Siempos II, Metaxas EI, Kopterides P, Agrogiannis G, Patsouris E,	BioMed Central	13;11(1)	8

		severe Ventilator Induced Lung Injury: A pilot Study.	Lazaris AC, Stravodimos KG, Roussos C, Armaganidis A.			
7	2011	Aerosol delivery of antimicrobial agents during mechanical ventilation: current practice and perspectives	Michalopoulos A, Metaxas EI, Falagas ME.	Curr Drug Deliv	1;8(2)	208-12
8	2011	Visceral Leishmaniasis with Endobronchial Involvement in an Immunocompetent Adult.	Konstantinos Kotsifas, Eugenios Metaxas, Ioannis Koutsouvelis, Athanassios Skoutelis, Panayiota Kara, and George Tatsis	Case Rep Med		
9	2010	Pulmonary drug delivery systems for antimicrobial agents: facts and myths. Int J Antimicrob Agents	Falagas ME, Michalopoulos A, Metaxas EI	Elsevier Science Publishers	35(2)	101-6
10	2010	Tuberculous pericarditis: three cases and brief review	Metaxas EI, Kotsifas K, Tatsis G, Simpsiri P, Ntanos I, Tsoukalas G.	Monaldi Arch Chest	73:1	44-50

<b>Exhibitions</b>					
<b>Ref. Number</b>	<b>Date</b>	<b>Topic</b>	<b>International / Local</b>	<b>Location</b>	<b>Role in Exhibition</b>
1	2016	Extended Survival After Accidental Finding of Malignant Pleural Mesothelioma Presenting as Solitary Lung Nodule	International	Shanghai	Abstract Presenter
2	2016	Differences of Cytokine Levels in Bronchoalveolar Lavage Samples in Adults With Non-CF Bronchiectasis	International	Shanghai	Abstract Presenter
3	2014	Pulmonary Function Tests for the Prediction of Non-CF Bronchiectasis Exacerbations	International	Madrid	Abstract Presenter
4	2011	Bronchoscopic Recording of Anatomical Bronchial Variations in Greek Patients	International	Hawaii	Abstract Presenter

5	2011	Wood Dust as a Cause of Asthma in Woodworkers	International		Abstract Presenter
6	2011	The role of viruses and other atypical bacteria in bronchiectasis' exacerbations	International	Amsterdam	Abstract Presenter
7	2010	Visceral Leishmaniasis With Endobronchial Involvement In An Immunocompetent Adult	International	New Orleans	Abstract Presenter
8	2010	Paradoxical Response To Antituberculous Therapy, As An Expression Of Immune Reconstitution Syndrome, In A Patient Receiving Infliximab	International	New Orleans	Abstract Presenter
9	2010	Differences in the diagnosis of airway obstruction applying linear and proportional prediction equations	International	Barcelona	Abstract Presenter
10	2010	Safety and effectiveness of flexible endobronchial cryotherapy as a diagnostic and concurrently therapeutic modality	International	Barcelona	Abstract Presenter

<b>Research Projects</b>				
<b>Ref. Number</b>	<b>Date</b>	<b>Title</b>	<b>Funded by</b>	<b>Project Role</b>
1		Omalizumab in Adult and Adolescent Patients With Severe Persistent Allergic Asthma	Novartis	
2		Tiotropium / Respimat One Year Study in COPD	Boehringer Ingelheim	
3		Respimat® Combivent Trial in Chronic Obstructive Pulmonary Disease (COPD)	Boehringer Ingelheim	
4		Participation in research laboratories of the "Thorax" foundation in experiments about Ventilator-induced lung injury (VILI)	"Thorax" foundation	

**Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees**

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1		<i>The Open Respiratory Medicine Journal</i>	Editorial Board Member	
2		Medical Journal "Heart", BMJ Group	Reviewer	
3		Medical Journal "Respiratory Care"	Reviewer	
4		Medical Journal "Saudi Med Review"	Reviewer	
5		Medical Journal "BMJ"	Reviewer	