

Curriculum Vitae

I. General Informations:

1. First Name:	Islam
2. Surname:	KRYEZIU
3. Nationality:	Kosovan
4. Date of Birth	22.04.1976
5. Birthplace-Municipality	Breznë, DRAGASH
6. Gender:	M
7. Contact details:	
Email:	islamkryeziu@gmail.com ; Islam.kryeziu@rks-gov.net ;
Tel:	038/200 18 645
Mob:	+38344159692

II. Education and training

Undergraduate Study:

Institution:	University of Prishtina – Faculty of Medicine
Degree Date:	16.12.2003
Degree :	Doctor of Medicine

Postgraduate Study:

Master Study:

Institution:	University of Pristina – Faculty of Medicine
Degree Date:	16.12.2003
Degree/ Master :	Doctor of medicine/master
Title of Master Thesis :	

PhD Study:

Institution:	University of Prishtina
Degree Date:	16/01/2025
Degree / Doctorate :	PhD - Doctor of Medical Sciences
Title of PhD Thesis :	Quercetin supplementation attenuates airway hyperreactivity and restores airway relaxation in rat pups exposed to hyperoxia

Specialization:

Institution:	Ministry of Health
Degree Date:	05.11.2015
Speciality :	Pathologist

Subspecialization:

Institution:	Ministry of Health
Degree Date:	Current
Subspeciality :	Forensic Pathologist

Training:

Institution:	WCM Open Medical Institute (OMI) Seminars in Salzburg, Austria
Degree Date:	21.05.2023 – 27.05.2023
Training course:	Salzburg Cleveland Clinic Seminar in Pathology
Institution:	Mount Pelion Intensive Course in Pathology ,Agria, GREECE
Degree Date:	22.04.2018 – 24.04.2018
Training course:	Intensive Course in Urogenital and Breast Pathology
Institution:	College of the European School of Oncology
Degree Date:	08.05.2013 – 12.05.2013 11.10.2012 – 12-10.2012
Training course:	1. 3rd Balkan and Eastern European Masterclass in Clinical Oncology, Dubrovnic CROATIA 2. Visiting Proffessorship on Breast Cancer , Tirana , ALBANIA

III. Preview academic experience:

1	Chronology of gaining academic titles	Year	University	Faculty	Department
a	Junior Assistant				
c	Assistant	2019	AMEC Rezonanca	Medicine	Pathology
d	Lecturer	2024	AMEC Rezonanca	Medicine	Pathology
e	Senior Lecturer				
f	Prof. as.	2025	AMECC Rezonanca	Medicine	Pathology
g	Prof. asoc.				
h	Prof.				
i	Academic of science				

IV. Subject/s in which you are involved as teaching

No.	Study Program:	Subject/s
1.	Dentistry	General/Special Pathology
2.	Nursery	Pathology
3.	Laboratory Biochemistry	Pathology with Histopathology Technics
4.	Diagnostic Radiology	General Pathology

V. Research activities: Impact Factor Points for Academic Staff

V.A. The data for publications/Citations

No.	Author, title, paper, year, volume, number, pages	"Impact factor" points	Without "Impact factor"	Citation of your publication: Journal, Volum, Number, pages
1	Curcumin analogs (B2BrBC and C66) supplementation attenuates airway hyperreactivity and promote airway relaxation in neonatal rats exposed to hyperoxia Authors (13): Stamenkovska, Mimoza; Thaci, Qendrim; Hadzi-Petrushev N. Kryeziu, Islam Sopi, Ramadan B. Published: Aug 2020 in Physiological Reports DOI: 10.14814/PHY2.14555	2.5		10
2	2. VIP/PACAP Signaling as an Alternative Target During Hyperoxic Exposure in Preterm Newborns Authors (8): Thaci, Qendrim; Recica, Shkelzen, Kryeziu Islam ... Mladenov, Mitko Published: Aug 2021 in Physiological Research DOI: 10.33549/PHYSIOLRES.934638	2.1		No results
3	3. Quercetin supplementation attenuates airway hyperreactivity and restores airway relaxation in rat pups exposed to hyperoxia Authors (8): Kryeziu, Islam ; Recica, Shkelzen ... Sopi, Ramadan B. Published: Sep 2023 in Experimental Biology and Medicine DOI: 10.1177/15353702231199468	2.8		No result
4	4. Protective Effects of Resveratrol Against Airway Hyperreactivity, Oxidative Stress, and Lung Inflammation in a Rat Pup Model of Bronchopulmonary Dysplasia Authors (7): Recica, Shkelzen; Kryeziu, Islam ... Sopi, Ramadan B. Published: Apr 2024 in Physiological Research DOI: 10.33549/PHYSIOLRES.935239	1.9		No result
5				
6				
7				
8				
9				
10				
	TOTAL:			10

V.B. The data for other publications

No.	Title, Specification	Year
1	<u>Pituitary Adenylate Cyclase Activating Peptide Restores Hyperoxia-Induced Relaxation of Tracheal Smooth Muscle in Neonatal Rats</u> Q Thaçi, I Kryeziu, S Reçica, Q Beqiraj-Zeqiraj, K Bislimi, M Mladenov, ... Physiology 38 (S1), 5796245	2023
2	<u>Vasoactive Intestinal Peptide Reverses The Impaired Airway Relaxation in Neonatal Rats Exposed to Hyperoxia</u> R Sopi, S Reçica, I Kryeziu, M Basholli-Salih, N Orqusha, M Mladenov, ... Physiology 38 (S1), 5796233	2023
3	Quercetin Reverses the Enhanced Contractile Responses of Tracheal Smooth Muscle of Neonatal Rats Exposed to Hyperoxia Authors (8): Kryeziu, Islam ; Thaci, Qendrim ... Sopi, Ramadan B. Published: Apr 2017 in The FASEB Journal	2017
4	Resveratrol Protects Against Hyperoxia-Induced Airway Hyperreactivity in Neonatal Rats Authors (7): Sopi, Ramadan B.; Recica, Shkelzen, Lajçi Azem, Kryeziu, Islam ... Basholli, Mimoza Published: Apr 2017 in The FASEB Journal	2017
5	Resveratrol Prevents Hyperoxia-Induced Lung Inflammation Authors (8): Recica, Shkelzen; Kryeziu, Islam ... Basholli-Salih, Mimoza Published: Apr 2020 in The FASEB Journal DOI: 10.1096/FASEBJ.2020.34.S1.09920	2020

V.C. Presentations/Participation in Conferences, Congresses, symposiums, etc.

No.	Author, title, scientific meeting, abstracts book page	Oral present.	Poster present.	Participation
	Quercetin Reverses the Enhanced Contractile Responses of Tracheal Smooth Muscle of Neonatal Rats Exposed to Hyperoxia Authors (8): Kryeziu, Islam ; Thaci, Qendrim ... Sopi, Ramadan B. Published: Apr 2017 in The FASEB Journal		x	
	Resveratrol Protects Against Hyperoxia-Induced Airway Hyperreactivity in Neonatal Rats Authors (7): Sopi, Ramadan B.; Recica, Shkelzen, Lajçi Azem, Kryeziu, Islam ... Basholli, Mimoza Published: Apr 2017 in The FASEB Journal		x	
	Resveratrol Prevents Hyperoxia-Induced Lung Inflammation Authors (8): Recica, Shkelzen; Kryeziu, Islam ... Basholli-Salih, Mimoza Published: Apr 2020 in The FASEB Journal DOI: 10.1096/FASEBJ.2020.34.S1.09920		x	
	International Conference on New Achievements in Science, Technology and Arts at University of Pristina ICNA-STA 2023.	<input checked="" type="checkbox"/>		
	WCM Open Medical Institute (OMI) Seminars in Salzburg, Austria	<input checked="" type="checkbox"/>		

V.D. Scientific Interests:

Topic:	
Description :	
Topic:	
Description :	

VI. Working Experiences:

Institution and location:	Ministry of Justice, Institute of Forensic Medicine (IFM) , Pristina
Period:	2017 – current
Position :	Histopathologist / Forensic pathologist
Description :	
Institution and location:	UCCC, Institute of Pathology, Pristina
Period:	2010 – 2016
Position :	Residency, from 2015 as Pathologist
Description :	
Institution and location:	Main Center of Family Medicine , Prizren
Period:	2004 - 2010
Position :	Medical Doctor
Description :	

VII. Other Experiences:

A.	Managing experiences, projects managing, etc.	Year	University	Faculty	Department
1	Marketing Manager, IPKO, inc. Espana	2015			
2	Head of Histopathology Laboratory	2023			
3					
4					
5					

B.	Mobility / reasons	Year	University	Faculty	Department
1					
2					
3					

C.	Members of Associations	Status in Association	Year
1.	European Society of Pathology (ESP)	Member	2022/23
2	European Society of Cardiology (ESC)	Ex-member	2015/16
3	College of the European School of Oncology (ESCO)	Ex- Member	2012 - 2014
4			
5			

VIII. Additional informations:

Organizational skills and competences:	Yes		
Computer skills and competences:	Microsoft, office, Internet Explorer, IBM, SPSS		
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language	Speaking	Writing	Reading
English	5	5	5
German	3	4	4
French	2	2	2

Name and surname: Islam KRYEZIU

Signature 

Pristina, dt. 25.07.2025