

# Curriculum Vitae

## I. General Informations:

1. First Name:	Valdrina
2. Surname:	Ajeti
3. Nationality:	Albanian
4. Date of Birth	16.11.1991
5. Birthplace-Municipality	Presevo
6. Gender:	Female
7. Contact details:	
Email:	<a href="mailto:valdrinaajeti@gmail.com">valdrinaajeti@gmail.com</a> <a href="mailto:valdrina.ajeti@rezonanca-rks.com">valdrina.ajeti@rezonanca-rks.com</a>
Tel:	
Mob:	+38162480146 +38343927773

## II. Education and training

### Undergraduate Study:

Institution:	UNIVERSITY OF PRISHTINA „HASAN PRISHTINA”
Degree Date:	11.11.2015
Degree :	PHARMACY DIPLOMA, Magister of Pharmacy

### Postgraduate Study:

#### Master Study:

Institution:	
Degree Date:	
Degree/ Master :	
Title of Master Thesis :	

### PhD Study (1):

Institution:	University of Skopje, Faculty of Natural Sciences “Ss Cyril and Methodius”.
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	Department of Experimental Biochemistry and Physiology
Degree Date:	10.03.2022
Degree / Doctorate :	Biochemistry and Physiology
Title of PhD Thesis :	The effect of alkaline reduced water and sodium ascorbate on some antioxidant enzymes, glucose and cortisol levels and redox activity during acute hyperthermic stress in white experimental rats.

#### PhD Study (2):

Institution:	University of Skopje, Faculty of Medicine "Ss Cyril and Methodius"
Degree Date:	Ongoing
Degree / Doctorate :	Basic Medicine, Clinical Biochemistry
Title of PhD Thesis :	SARS-CoV-2 Antibody Testing in Health Care Workers: A Comparison of the Clinical Performance of Three Commercially Available Antibody Assays

#### Specialization:

Institution:	
Degree Date:	
Speciality :	

#### Subspecialization:

Institution:	
Degree Date:	
Subspeciality :	

#### Training:

Institution:	
Degree Date:	
Training Course :	

#### III. Preview academic experience:

1	Chronology of gaining academic titles	Year	University	Faculty	Department
a	Junior Assistant				

c	Assistant				
d	Lecturer				
e	Senior Lecturer				
f	Prof. as.	2022	AMECC "Rezonanca"	Pharmacy	Pharmacy
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.	Pharmacy	Clinical Biochemistry & Hematology
2.	Stomatology	Special pharmacology
3.	Radiology	Radiological pharmacology

#### 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	Valdrina Ajeti, Slagjana Brsakoska, Vasilka Rendjova, Marija Angelovski, Icko Gjorgoski "THE EFFECT OF ALKALINE WATER AND SODIUM ASCORBATE ON GLUCOSE AND CORTISOL LEVELS DURING ACUTE HYPERTHERMIC STRESS IN WHITE LABORATORY RATS", <i>Macedonian Veterinary Review, Mac Vet Rev</i> 2021; 44 (2): 179-185	0.609		Ajeti V., Brsakoska S., Rendjova V., Angelovski M., Gjorgoski I. The effect of alkaline water and sodium ascorbate on glucose and cortisol levels during acute hyperthermic stress in white laboratory rats. <i>Mac Vet Rev</i> 2021; 44 (2): 179-185. <a href="https://doi.org/10.2478/macvetrev-2021-0023">https://doi.org/10.2478/macvetrev-2021-0023</a>
2	Valdrina Ajeti, Icko Gjorgoski "THE ALTERATIONS OF ANTIOXIDANT ENZYME LEVELS IN THE BLOOD SERUM BY ADDING ALKALINE WATER SUPPLEMENTED WITH SODIUM ASCORBATE DURING ACUTE HYPERTHERMIC EXPOSURE" <i>Knowledge International Journal</i> , 47(3), 431–436		ISSN : 1857-923X (Printed)  ISSN : 2545-4439 (Online)	Ajeti, V., & Gjorgoski, I. (2021). THE ALTERATIONS OF ANTIOXIDANT ENZYME LEVELS IN THE BLOOD SERUM BY ADDING ALKALINE WATER SUPPLEMENTED WITH SODIUM ASCORBATE DURING ACUTE HYPERTHERMIC EXPOSURE. <i>KNOWLEDGE - International Journal</i> , 47(3), 431–436. Retrieved from <a href="https://ikm.mk/ojs/index.php/kij/article/view/4727">https://ikm.mk/ojs/index.php/kij/article/view/4727</a>

3				
4				
5				
6				
7				
8				
9				
10				
TOTAL:		1	1	

## V.B. The data for other publications

No.	Title, Specification	Year
1	Spasov, M., Spasova V., Spasov, H., & Ajeti, V. (2019). THE INFLUENCE OF HYPERPROLACTINEMIA ON THE LEVEL OF ESTRADIOL AND PROGESTERONE IN WOMEN. <i>KNOWLEDGE - International Journal</i> , 34(4), 851–857. Retrieved from <a href="https://ikm.mk/ojs/index.php/kij/article/view/2036">https://ikm.mk/ojs/index.php/kij/article/view/2036</a>	2019
2	Lajqi Trim, Natascha Köstlin-Gille, Reinhard Bauer, Sotirios G. Zarogiannis, Esra Lajqi, Valdrina Ajeti, Stefanie Dietz, Simon A. Kranig, Jessica Rühle, Ardian Demaj, Janine Hebel, Maria Bartosova, David Frommhold, Hannes Hudalla, and Christian Gille. 2023. "Training vs. Tolerance: The Yin/Yang of the Innate Immune System" <i>Biomedicines</i> 11, no. 3: 766. <a href="https://doi.org/10.3390/biomedicines11030766">https://doi.org/10.3390/biomedicines11030766</a>	2023
3		
4		
5		

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

No.	Author, title, scientific meeting, abstracts book page	Oral present.	Poster present.	Participation
	New Pharmacy 2020 What do we expect from this dynamics? OFK, UFSH, AKPPM; November, 2019			<input checked="" type="checkbox"/>
	International conference Biotechnology & genetics developments and future challeges (BCIG) "The effect of alkaline reduced water and sodium ascorbate on superoxide dismutase levels during acute hyperthermic stress in white experimental rats". Academy of sciences, Albania University of medicine, Tirana, May, 2021		<input checked="" type="checkbox"/>	
	International Scientific Committee ICEBB011 Experimental Biology and Biomedicine "The Impact of Alkaline Water Supplemented with Sodium Ascorbate on Glucose and Cortisol Levels in the Blood Serum During Acute Hyperthermic Exposure of White Laboratory Rats", Valdrina Ajeti. World Academy of Science, Engineering and Technology Istanbul, Turkey	<input checked="" type="checkbox"/>		
	Laboratory Medicine Update 2021 "Neutralizing Antibodies: Shock Troops of Our Immune System Against SARS-CoV-2" "Anti-SARS-CoV-2 Antibodies in Healthcare Workers" "Detection of SARS-CoV-2 Virus and Identification of its Variants of Concern" SNIBE			<input checked="" type="checkbox"/>
	"Biochemical and haematological monitoring of COVID-19 patients" The Macedonian Society of Medical Biochemistry and Laboratory Medicine. December, 2021			<input checked="" type="checkbox"/>

## V.D. Scientific Interests:

Topic:	Biochemistry, Physiology
Description :	
Topic:	Pharmacy, Pharmacology
Description :	

## VI. Working Experiences:

Institution and location:	“ Farma medika” Pharmacy, Presevo
Period:	2015-2018
Position :	Pharmacist
Description :	
Institution and location:	“Heimerer” College, Pristina
Period:	2022
Position :	Lecturer
Description :	Pharmacology, Biochemistry
Institution and location:	Alma Mater Europaea Campus College “Rezonanca”, Pristina
Period:	2022 – ongoing
Position :	Prof. Ass.
Description :	Pharmacology, Biochemistry and Hematology

## VII. Other Experiences:

A.	Managing experiences, projects managing, etc.	Year	University	Faculty	Department
1					
2					
3					
4					
5					

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

C.	Members of Associations	Status in Association	Year
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1			
2			
3			
4			
5			

VIII. Additional informations:

Organizational skills and competences:			
Computer skills and competences:			
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language	Speaking	Writing	Reading
<i>English</i>	5	5	5
<i>Serbo-Croatian</i>	5	5	5
<i>Macedonian</i>	5	5	5
<i>Spanish</i>	5	4	4
<i>German</i>	3	3	3
Turkish	2	2	2

Name and surname: Valdrina Ajeti

Signature \_\_\_\_\_

Pristina, dt. 08.03.2023