

CURRICULUM VITAE

1. Family Name:	Ibrani
2. First Name:	Mimoza
3. Nationality:	Kosovar
4. Date of Birth	04.12.1979
5. Gender:	Female
6. Contact details:	
<i>Email:</i>	mimoza.ibrani@uni-pr.edu
<i>Tel:</i>	+383 38 554 896
7. Education Degree:	
<i>Institution:</i>	University of Prishtina
<i>Degree Date:</i>	12.09.2003
<i>Degree :</i>	Graduate Engineer (Dipl. Ing.)
	Profile : Computer and Telecommunication Engineering
	Average grade of studies 9.45
<i>Degree Date:</i>	30.07.2007
<i>Degree/ Master :</i>	Magister of science in Electrical Engineering
	Profile : Computer and Telecommunication Engineering
<i>Degree Date:</i>	02.12.2011
<i>Degree / Doctorate :</i>	Doctor of science in Electrical Engineering
	Study program : Telecommunications
8. Academic Degree:	
<i>Institution:</i>	University of Prishtina
<i>Degree Date:</i>	31.05.2017
	Prof.asoc.dr. (Associate Professor)
<i>Institution:</i>	University of Prishtina
<i>Degree Date:</i>	11.05.2012
	Prof.ass.dr. (Assistant Professor)
	Full time Teaching and Research assistant
	Faculty of Electrical and Computer Engineering
	2004-2012

9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal</i>	<i>Year / Volume / Pages</i>
A survey on coexistence in heterogeneous wireless networks in TV white spaces.	<i>Wireless Communications and Mobile Computing</i>	2018
Comparative analysis of personal exposure levels induced by long-term evolution 1800 Re-farming and other RF sources in an urban environment	<i>IET Microwaves, Antennas & Propagation</i>	2018
Narrowband frequency-selective up-link and down-link evaluation of daily personal-exposure induced by wireless operating networks	<i>Wireless Networks</i>	2017
Frequency-selective evaluation of personal exposure to electromagnetic fields of wireless communications and broadcast transmitters	<i>Wireless Personal Communications</i>	2016
Assessment of personal radio frequency electromagnetic field exposure in specific indoor workplaces and possible worst-case scenarios	<i>AEU-International Journal of Electronics and Communications</i>	2016
Comparative analysis of electromagnetic field exposure levels and determination of the minimum safe distances from mobile-phone base stations in urban areas	<i>Progress In Electromagnetics Research M</i>	2016
The age-dependence of personal exposure to electromagnetic fields of wireless communications in indoor environments	<i>Progress In Electromagnetics Research M</i>	2016
Assessment of the exposure of children to electromagnetic fields from wireless communication devices in home environments	<i>IET Communications</i>	2014
Derivation of Electromagnetic Properties of Child Biological Tissues at Radio Frequencies	<i>Progress In Electromagnetics Research Letters</i>	2011
*All listed journal papers are indexed in ISI Web of Science (Clarivate Analytics) databases		

International Conferences		
<i>Title of paper</i>	<i>Conference</i>	<i>Year / Volume / Pages</i>
Path Loss Model Fitting for TV Bands based on Experimental Measurements for Urban Areas in Kosovo	<i>42nd Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO). IEEE</i>	2019
Experimental assessment of electric field levels emitted by UHF TV broadcasters	<i>42nd Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO). IEEE</i>	2019
Detection Threshold for TVWS Spectrum Occupancy Determination in Urban Environments in Kosovo	<i>42nd Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO). IEEE</i>	2019
Measurement of Frequency Occupancy Levels in TV Bands in Urban Environment in Kosovo	<i>18th Mediterranean Microwave Symposium (MMS). IEEE</i>	2018
Experimental Assessment of Wi-Fi Signal Levels in Indoor Environments	<i>18th Mediterranean Microwave Symposium (MMS). IEEE</i>	2018
In-Situ experimental evaluation of LTE downlink signal levels in vicinity of base transceiver stations in urban area	<i>IEEE International Black Sea Conference on Communications and Networking (Black Sea Com)</i>	2017
Comparative analysis of downlink signal levels emitted by GSM 900, GSM 1800, UMTS, and LTE base stations	<i>16th Annual Mediterranean Ad Hoc Networking Workshop (Med-Hoc-Net). IEEE</i>	2017
Assessment of Personal Exposure to Wireless Communication Technologies in Different Microenvironments	<i>9th International Conference on Next Generation Mobile Applications, Services and Technologies. IEEE</i>	2015
*All listed conference papers are listed in IEEE Explorer database. Only publication from 2015 to date are listed.		
Other publications		
Book chapters		
Course Lecture Notes		
Oral and Poster presentations in different national and international scientific forums and workshops		
Surveys and Reports within capacity building in higher education international projects		

Reviewer for International Journals	
<i>IEEE Access</i>	IF 4.64
<i>Progress in Electromagnetic Research</i>	IF 2.32
<i>Wireless Personal Communications</i>	IF 1.2
and other ISI indexed journals.	
10. Work experience record:	
<i>Dates:</i>	2004- ongoing
<i>Name of the Institution:</i>	Faculty of Electrical and Computer Engineering University of Prishtina
<i>Position:</i>	Teaching and Research Assistant 2004-2012 Professor 2012- ongoing
<i>Name of the Institution:</i>	Faculty of Electrical and Computer Engineering University of Prishtina
<i>Position:</i>	Vice Dean for Academic Issues
<i>Dates:</i>	2016-2020
<i>Name of the Institution:</i>	Faculty of Electrical and Computer Engineering University of Prishtina
<i>Position:</i>	Vice Dean for Academic Issues
<i>Dates:</i>	2012-2016
<i>Name of the Institution:</i>	University of Prishtina
<i>Position:</i>	Director of Academic Development Office
<i>Dates:</i>	2008-2011
<i>Name of the Institution:</i>	Faculty of Electrical and Computer Engineering University of Prishtina
<i>Position:</i>	ECTS Coordinator
<i>Dates:</i>	2005-2007
<i>2004-ongoing</i>	Member of Faculty Council
<i>2007-2011</i>	Central Quality Assurance Committee
<i>2008-2011</i>	Steering Committee of International Prishtina Summer University

11.	
International projects	
<i>Project title</i>	Accelerating Western Balkans University Modernization by Incorporating Virtual Technologies / VTech@U
<i>Duration</i>	2019-2022
<i>Funded by</i>	Erasmus+ Capacity Building in Higher Education
<i>Project title</i>	Developing Research and Innovation Capacities in Albania and Kosovo/ DRIVE
<i>Duration</i>	2020-2023
<i>Funded by</i>	Erasmus+ Capacity Building in Higher Education
<i>Project title</i>	Innovating Multimedia and Digital TV curricula/DIMTV
<i>Duration</i>	2017-2020
<i>Funded by</i>	Erasmus+ Capacity Building in Higher Education
<i>Project title</i>	Access to digital scientific libraries
<i>Duration</i>	2013
<i>Funded by</i>	University Support Grant Program/ USA Embassy
<i>Project title</i>	NORMAK Sustainable Energy
<i>Duration</i>	2014-2016
<i>Funded by</i>	Norwegian Ministry of Foreign Affairs
<i>Project title</i>	Fostering and Developing the Quality Culture at the UP
<i>Duration</i>	2008-2011
<i>Funded by</i>	Tempus
<i>Project title</i>	eContent at the University of Prishtina
<i>Duration</i>	2007-2008
<i>Funded by</i>	Tempus

Research projects			
<i>Project title</i>	Research on the Reusability Possibilities of New Frequency Bands UHF, VHF and Milimeter Waves for Wireless Communication Networks in territory of Kosovo		
<i>Duration</i>	2019-2020		
<i>Funded by</i>	Academy of Arts and Science of Republic of Kosova		
<i>Project title</i>	Co-existence of wireless cognitive heterogeneous networks in TVWS		
<i>Duration</i>	2017-2018		
<i>Funded by</i>	Ministry of Education, Science and Technology of Republic of Kosovo		
<i>Project title</i>	The comparative research of electromagnetic field levels from base-stations of 2G, 3G and 4G cellular systems		
<i>Duration</i>	2016-2017		
<i>Funded by</i>	Ministry of Education, Science and Technology of Republic of Kosovo		
<i>Project title</i>	Experimental Evaluation and Analysis of Wi-Fi signals in Indoor Environments		
<i>Duration</i>	2017		
<i>Funded by</i>	ASU Research Seed Grant		
<i>Project title</i>	Assessment of personal exposure to environmental radio frequency electromagnetic fields- Comparative research Kosovo vs. Europe exposure levels		
<i>Duration</i>	2014-2015		
<i>Funded by</i>	Ministry of Education, Science and Technology of Republic of Kosovo		
12. Additional information:			
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Albanian	5	5	5
English	5	5	5
Croatian	4	4	5
Turkish	2	2	2
<i>Awards and Membership:</i>			
Member of IEEE and EBEA			
<i>Conference on Telecommunication and Information</i>	Outstanding Paper Award		
<i>Rector's Award</i>	Outstanding student		