

## Personal Information

Name/Surname Flora Ferati  
Address Street, Arta, Mitrovicë 40000, Kosovë  
Telefon +383 44 383 803  
E-mail [flora.ferati@umib.net](mailto:flora.ferati@umib.net)

Nationality Kosovar

Date of birth 03. 03. 1978

Gender Female

## Work experience

Date 18.10.2022 - still continues  
Position Asoc. Prof  
Discription Environmental Engineering, Chemical Thermodynamics, Electrochemistry, Treatment of Polluted Air, Alternative Sources of Energy, etc.

Name of the Institution University of Mitrovica, Faculty of Food Technology

Date 2017-2022  
Position Ass. Profesor  
Discription Environmental Engineering, Chemical Thermodynamics, Electrochemistry, etc.  
Name of the Institution University of Mitrovica, Faculty of Food Technology

Date 2007-2017  
Position Assistant  
Discription General Chemistry, Inorganic Chemistry, Engineering Thermodynamics, Fluid Mechanics, Heat and Mass Transfer, etc.  
Name of the Institution University of Mitrovica, Faculty of Food Technology

## Education and Training

Degree Date 18. 11. 2016  
Degree Doctor of Science (PhD)  
Name of the Institution Natural Sciences Faculty, University of Tirana

Degree Date 25.02.2010  
Degree Master of Technical Sciences  
Name of the Institution University of Prishtina-Faculty of Mining and Metallurgy

Degree Date	28.12.2005
Degree	Graduated Engineer of Technology
Name of the Institution	University of Prishtina-Faculty of Mining and Metallurgy
Date	10.12 2021
Degree	Certificate of attendance
Main Topics	Avoiding questionable journals and controversial conferences
The name of the entity that provided the training	QAINT- Quality, Accountability, integrity and Transparency in Higher Education
Date	6-9 december 2021
Degree	Certificate of attendance
Main Topics	Planning and implementation of teaching in higher education
The name of the entity that provided the training	Center for Excellence in Teaching – University of Pristina
Date	23-26 march 2021
Degree	Certificate of attendance
Main Topics	Teaching in higher education
The name of the entity that provided the training	Center for Excellence in Teaching – University of Pristina
Date	3-6 december 2018
Degree	Certificate of attendance
Main Topics	Biological Wastewater Treatment
The name of the entity that provided the training	UMIB, Van Hall Laranstein University
Date	15-20 may 2017
Degree	Certificate of attendance
Main Topics	Management of Contaminated Sites
The name of the entity that provided the training	GIZ, HPC, developPPP.DE

## Scientific Publications

Date	2022
Title	"Effects of Metal Toxicity on Growth and Photosynthetic Pigment Contents of Salix purpurea in Mitrovica, Kosovo"
	Original scientific paper
Author(s).	<a href="#">Flora Zabërgja-Ferati</a> , <a href="#">Mihone Kerolli - Mustafa</a> , <a href="#">Flamur Abazaj</a>
Published by	Scientific journal "Kemija u industriji" 71 (3-4) Pg: 123–130 <a href="https://doi.org/10.15255/KUI.2021.022">https://doi.org/10.15255/KUI.2021.022</a>

Date	2021
Title	Heavy Metal Contamination and Accumulation in Soil and Plant from Mining Area of Mitrovica, Kosovo Original scientific paper
Author(s)	<a href="#">Flora Zabërgja-Ferati</a> , <a href="#">Mihone Kerolli-Mustafa</a> , <a href="#">Flamur Abazaj</a>
Published by	<a href="#">Bulletin of Environmental Contamination and Toxicology</a> , Volume 107, Pg: 537–543 <a href="https://link.springer.com/article/10.1007%2Fs00128-021-03223-6">https://link.springer.com/article/10.1007%2Fs00128-021-03223-6</a>
Date	2020
Title	Structural information from ratio bands in the FTIR spectra of long chain and branched alkanes in petrodiesel samples Research
Autor	Flora Ferati
Published by	Journal of Environmental Treatment Techniques ISSN: 2309-118, Volume 8, Issue 3, Pg:1140-1143 <a href="#">Structural Information from Ratio Bands in the FTIR Spectra of Long Chain and Branched Alkanes in Petrodiesel Samples.pdf (dormaj.com)</a>
Date	2020
Title	Isolation and Characterization of Microorganisms for Protease Production from Soil Samples from Kosovo and Testing the Enzymes in Food Industry Application Research
Author(s)	Bahtir Hyseni, Flora Ferati, Fatos Rexhepi, Rifat Morina, Ylberinë Baliu, Shkëlqim Hyseni, Aida Rushiti, Sabri Hajdini, Emrah Nikerel
Published by	Journal of Environmental Treatment Techniques ISSN: 2309-118, 2020, Volume 8, Issue 2, Pg: 687-693 <a href="http://www.jett.dormaj.com/docs/Volume8/Issue%202/Isolation%20and%20Characterization%20of%20Microorganisms%20for%20Protease%20Production%20from%20Soil%20Samples%20from%20Kosovo%20and%20Testing%20the%20Enzymes%20in%20Food%20Industry%20Application.pdf">http://www.jett.dormaj.com/docs/Volume8/Issue%202/Isolation%20and%20Characterization%20of%20Microorganisms%20for%20Protease%20Production%20from%20Soil%20Samples%20from%20Kosovo%20and%20Testing%20the%20Enzymes%20in%20Food%20Industry%20Application.pdf</a>
Data	2019
Title	FTIR-Spectroscopy Study Of Microwave And Conventional Heating On The Degradation Of Margarine And Butter Research
Author(s)	Fatos Rexhepi, Gresa Kurti, Flora Ferati, Shkumbin Shala
Published by	EUROPEAN JOURNAL OF MATERIALS SCIENCE AND ENGINEERING ISSN: 2537-4338, Volume 4, Issue 1, pg: 3-10 DOI: <a href="https://doi.org/10.36868/ejmse.2019.04.01.003">10.36868/ejmse.2019.04.01.003</a>

## Personal skills and competences

Mother tongue	Albanian		
Other languages	English		
European Level (*)	Understanding	Speaking	Writing
	Excellent	Sufficiente	Excellent

Social skills and competencies	Good communication skills acquired through my University and Faculty experience.
Organizational skills and competencies	Good experience in managing projects or teams, gained through work, seminars and various professional training.
Technical skills and competencies	Participant in working groups for the drafting of the University's self-evaluation report and study programs of the Faculty of Food Technology.
Computer skills and competencies	OS Windows, Internet, MS Office (Word, Excel, PowerPoint)
Driving license	Category B license.