

Europas s Curriculum Vitae



## **Personal Information**

# Sabri Avdullahi

Name/Surname	Sabri Avdullahi
Address	Agim Hajrizi Street No 37
Telefoni	+383 44176282
E-mail	sabri.avdullahi@umib.net
Nationality	Kosovan
Date of birth	10.12.1964
Gender	Mashkull

## **Working Experience**

Date

Position Duties and Responsibilities Institution, address

2022-2023 Vice Dean for Quality Assurance and International Cooperation Teaching, Quality and International Cooperation University Isa Boletini in Mitrovica,

Date Position Duties and Responsibilities Institution, address

Prof. Dr. Hydrogeology and Engineering Geology University of Pristina, Faculty of Mining and Metallurgy

Position Duties and Responsibilities Institution, address

## 2009 - 2013

2013- onwards

Associated Professor Hydrogeology and Engineering Geology University of Pristina, Faculty of Mining and Metallurgy

2005-2009

Position Duties and Responsibilities Institution, address

Date

Date

Professor assistant Hydrogeology and Engineering Geology University of Pristina, Faculty of Mining and Metallurgy

#### Date 1996-2003

1992 - 1996

Position Duties and Responsibilities Institution, address Lecturer Hydrogeology and Engineering Geology University of Pristina, Faculty of Mining and Metallurgy

Date Position Duties and Responsibilities

Institution, address

Assistant Hydrogeology and Engineering Geology University of Pristina, Faculty of Mining and Metallurgy

Date Position Duties and Responsibilities Institution, address **1989 - 1992** Assistant Minerography University of Pristina, Faculty of Mining and Metallurgy

#### Date 2005-2009

Position Duties and Responsibilities Institution, address Head of Division of Quality Control Quality Control of Construction Material Independent Commission for Mines and Minerals

Date 2003-2005

Position Duties and Responsibilities Institution, address

# Head of the Water Division Management of water resources in Kosovo Ministry of Environment and Spatial Planning

#### Education

# Date 2000-2003

Title or qualification obtained Main activities and responsibilities Name and address of the Institution Level in national or international classification

Doctor of Science Teaching and scientific activity Polytechnic University of Tirana, Faculty of Geology and Mining Professor

#### Date 1

Title or qualification obtained Main courses

Name and address of the Institution Level in national or international classification

## 1984-1989

Graduate Engineer of Geology Geology, Hydrogeology University of Pristina, Faculty of Mining and Metallurgy

Engineer

#### Date 2023

Trainings

Title or qualification obtained Name and type of organization that provided the education and training Trainers Date Scientific Journals and Contemporary Methods of Scientific Research" Centre for Professional Development and Education UIMB Trainer 2023

Title or qualification obtained	Training for trainer
Name and type of organization that provided the education and training	Centre for Professional Development and Education UIMB
National and international classification level	Trainer
Date	2022
Title or qualification obtained	Advanced training on teaching methodologies
Name and type of organization that provided the education and training	Training Center of Excellence – UP Hasan Prishtina
Date	2021
Title or qualification obtained	Training on new teaching methodologies
Name and type of organization that provided the education and training National and international	Training Center of Excellence – UP Hasan Prishtina
classification level	
Mother tongue	Albanian
Other	
Self-assessment	Understanding Speaking Witting
European level (*)	Listening Reading Spoken interaction Spoken production
English	B2 Independent User B2 Independent User B2 Independent
Serbian	C1 Proficient user
	(*)Common European Framework of Reference (CEF) level
Social skills and competence	es Good communication skills, teamwork skills
Organizational skills and competend	Very good skills to organize, develop concepts, actions plan, strategies and to implement projects successfully
Computer skills and competence	Windows, Microsoft Office, Internet
Driving licer	ce Valid driving license for B1 category
Research projects and studies:	
	<b>2021-2023</b> IFP10 PLANET CONSORTIUM, Expert of Geology and Hydrogeology: The feasibility studies (FS) and environmental and social impact assessments (ESIA) for the district heating systems (DHS) in eight municipalities (Gjilan, Ferizaj, Prizren, Peja, Drenas, Obilq/Kastriot, Mitrovica and Zvecan)
	<b>2022</b> AGS Corporation SH.P.K. Project Manager: Refurbishment of wells for groundwater and installation of sensors for monitoring wells. Funded by the Swedish International Development Agency (SIDA), it is implementing an investment program that supports the Ministry of Environment, Spatial Planning and Infrastructure (MASHPI) in developing capacities for environmental monitoring and water resources management.
	<b>2019-2020</b> NOVUS consulting and SCP, Hydrogeology expert : Water cadaster of Kosovo, Finance from Ministry of Environment, Spatial Planning and Infrastructure
	<b>2015-2017</b> "EPEM S.A. – SLR Consulting Ltd, ISPE SA, Expert of Hydrogeology: Support Waste Management in Kosovo EUROPEAID/ 133800 /C/SER/XK
	2013-2014 KOCKS CONSULT GMBH Koblenz, Water expert Feasibility Study for Investments in Energy Efficiency Prizren, Kosovo

**2012** Hidroing-DK sh.p.k Project Manager Environment impact of water reservoir above the Gadime Cave

**2010-2011** KOCKS CONSULT GMBH Koblenz, Local team leader: New Water Source for Prishtina and Construction of the Water Treatment Plant Shkabaj

**2009- 2010** Lahmeyer International GmbH & Hidroing DK , Local team leader: Water Resources Development Plan in Lake Batlava and Badovc and Kroni well field

2004-2005 Alfa-I Company and GEOKOS A&A, Hydrogeology expert: Hydrogeological study in Airport Pristina

# Main publications: Avdullahi S, Hajra A (2022). "Identification of groundwater potential zones using remote sensing, geographical information system, and analytic hierarchy process techniques: a case study in the Nerodime watershed, Kosovo'. Ecological Engineering & Environmental Technology, , 24(4), PP 147–161 I: doi.org/10.12912/27197050/161887

Avdullahi S, Reci H. Lika J, Perolli F. and Shabani F. (2022). "Geotechnicalgeophysical investigations in the Mbuji-Mayi region, Congo" *Bulletin of Geophysics and Oceanography.* Vol. 63, n. 2, pp. 325-336

Kodra A., Hoxha V., Avdullahi S., (2021) Geological correlations of the Kosovo-Albania border area (Sheet k-34-66-C, Morini, scale 1:50 000), Bulletin of Geological Sciences, / Vol. 1/7-23

Hoxha V., Kodra A., Avdullahi S., (2021) Geological correlations of the Kosovo-Albania border area (Sheet k-34-78-A, Shishtavec, scale 1:50 000), Bulletin of Geological Sciences, / Vol. 1/ 45-64

Avdullahi S., Serjani A., Fejza I., Tmava A. (2013). "Gadime cave in Kosovo, its geotourist values and impacts". *GeoJournal of Tourism and Geosites*, vol, 10 (1), pp 9-18

Avdullahi S., Fejza I., Tmava A. (2013). "Evaluation of groundwater pollution using multivariate statistical analysis: A case study from Burimi area, Kosovo". *Journal ot Biodiversity and Environmental Sciences,* vol, 3 (1), pp 95-102

Avdullahi S., Fejza I., Tmava A., Rama M., Hetemi M. (2013). "Assessment of heavy metal in the water springs, Stan Terg, Kosovo". *International Journal of Engineering and Applied Sciences*, vol, 2 (4), pp, 12-17

Fejza I., Avdullahi S., Tmava A., Koliqi A., Berisha S. (2013). "Structural analysis of the rocks in the north–eastern part of Gjilan region (Kosova)" *ARPN Journal ot Engineering and Applied Sciences*, vol 8 (3), pp 215-221

Fejza I., Avdullahi S., Krasniqi N., Haxhiaj A., Sahiti F. (2013). "Geological Explorations and Possibility of the Dynamic Exploitation in the Marl Deposit-Dimce Locality: Hani Elezit, Kosovë". *Journal International Environmental Application & Science*, vol, 1 (8), pp 94-98

Tmava A., Avdullahi S., Fejza I. (2013). "Human pollution of groundwater in the region of Burimi". *International Journal of Engineering and Applied Sciences*, vol, 2 (4), pp 42-46

Fejza I., Reci H., Jata I., Avdullahi S., Tmava A. (2013). The Use of Magnetic and ERT Methods for the Detection of Iron-Nickel Ore Bodies, in the Krivenik area, Kosovo, *Journal International Environmental Application & Science*, vol. 8 (1), pp 119-127

Tmava A., Avdullahi S., Fejza I. (2013). "Assessment of heavy metal study on groundwater in the mining area in Stan Terg, Kosovo". *Journal of Biodiversity and Environmental Sciences,* vol, 3 (2), pp 53-60

Tmava A., Fejza I., Avdullahi S., Koliqi A., Kutllovci F. (2013). "Crystalline Basement of the Dardania Zone in the Eastern Part of Kosova". *Journal International Environmental Application & Science*, vol, 8 (1), pp 128-133

Kutllovci F., Avdullahi S., Fejza I., Tmava A., Blakqori Sh. (2013). "Hydrogeological characteristics of Trepça deposit Kosovo". *International Journal of Engineering and Applied Sciences*, vol, 3 (3), pp 28-31

Tmava A., Avdullahi S., Serjani A., Fejza I. (2013). "Human impacts in a tourist karstic Gadime cave (Kosova)". *International Journal of Engineering and Applied Sciences*, vol. 2 (2), pp 9-14

Avdullahi S., Fejza I., Tmava A. (2012). "Protecting water resources from pollution in the Lake Badovc". *International Journal of Energy and Environment*, vol, 3 (4), pp 567-576

Avdullahi S., Fejza I., Tmava A. (2012). "Protecting water resources from pollution in the Lake Batllava". *International Journal of Natural and Engineering Sciences*, vol, 6 (3), pp 67-72

Fejza I., Maceku B., Tmava A., Avdullahi S., Kutllovci F. (2012). "Structural Deformation of the Rocks between Prishtina and Gjilan Region, Kosovë". *Journal International Environmental Application & Science*, vol, 7 (4), pp 715-720

Avdullahi S., Fejza I., Bytyqi R. (2010). "Environment impact from ash disposal of the thermal power plant 'Kosova A'. *International Journal of Global Warming*, vol, 2 (4), pp 305-315

Krasniqi I., Fejza I., Avdullahi S., Vasjari M., Krasniqi K., Behrami A. (2010). "Level of Heavy Metals and the Impact of Anthropogenic Pollution on Some Alternative Springs in Drenica and Mitrovica Zone–Kosova". *Journal International Environmental Application & Science*, vol, 5 (2), pp 186-194

Fejza I., Avdullahi S., Meshi A., Meha M., Tmava A. (2010). "Ultrabasic Massif of Goleshi (Kosova):Microstructural and Kinematic Analysis". *OnLine Journal of Earth Sciences,* vol, 4 (1), pp 6-12

Avdullahi S, Hajra E, Fejza I, (2009) "Hydrogeological conditions of the coal basin of Kosova–coal deposit of Sibovci " International Journal of Natural and Engineering Sciences, IJNES (accepted for publication I in 2009), Turkey

Avdullahi S, Fejza I, Tmava A, Syla A, (2008) "Water Resources of Drini i Bardhe River Basin Kosovo" International Journal of Natural and Engineering Sciences, IJNES 2 (3): faqe 105-109 Turkey

Avdullahi S, Fejza I, Syla A, (2008) "Water resources in Kosova". Journal of International Environmental Application & Science (JIEAS), Vol. 3, No. 6 (2008), faqe 51-56. Turkey

Hoda S, Fejza I, Rashani Sh, Avdullahi S, Hajra E, (2008) "Purification of magnesite from harmful materials with Mg (NO<sub>3</sub>)<sub>2</sub> application – prevention of the pollution of environment". *Journal of International Environmental Application & Science (JIEAS), Vol. 3, (2) fage 80-90. Turkey* 

Tahirsylaj S, Fejza I, Avdullahi S, Latifi L, (2008) "Spatial Distribution of Settled Air Pollution in Mitrovica-Comparison Between Seasons 2006-2007" Journal of International Environmental Application & Science (JIEAS), Vol. 3, (4): faqe 296-300 Turkey **Conference presentations:** 

Hajra A, Roidt M, Rausch R, Avdullahi S, (2022) Delineation of well head protection areas for the public wells in the Ferizaj region (Kosovo) with limited data availability. International Multidisciplinary Geosciences Conference IMGC2022 Kosov, vol 1 pp 157-168

Fejza I., Meshi A., Muceku B., Tmava A., Avdullahi S., Meha M., Kutllovci F. (2012). Geological structural deformation of the rocks between Prishtina and Gjilan region (Republic of Kosovo). 12<sup>th</sup> International Multidisciplinary Scientific GeoConference & EXPO SGEM2012, Bullgaria, vol. (1), pp 871-878

Kutllovci F., Muceku B., Fejza I., Tmava A., Avdullahi S., Utu A. (2012). Petrographic characteristics of Strazha locality in the east part of Gjilani Region-Kosova. 12<sup>th</sup> International Multidisciplinary Scientific GeoConference & EXPO SGEM2012, Bullgaria, vol. (1), pp 249-256.

Avdullahi S, (2009) "Environmental Impact of Metal Ore Mining at the Trepça Deposit, Kosova" 11<sup>th</sup> International Symposium WMHR Water Management and Hydraulic Engineering, 1 -5 September Ohrid Macedonia (A62

Avdullahi S, Fejza I, Osmani L, (2009) "Groundwater research in the alluvial of river Sitnica, Kosova". European Geosciences Union, Vol. 11 EGU 2009-4040, 19 -24 April Vienna, Austria

Osmani L, Avdullahi S, (2009) "Water balance of the Lepenci river basin, Kosova" European Geosciences Union Vol. 11 EGU 2009-7361-1, 19 -24 April Vienna, Au

Avdullahi S, Fejza I, Tmava A, (2008) "Environment pollution from ash disposal of the thermal plant "Kosova A" Blacksea International Environmental Symposium August 25-29 Giresum, Turkey (poster

Mulaj S, Peci N, Avdullahi S, Suka Q, (2008) "GEO – DATABASE KOSOVA", SGEM 8<sup>th</sup> International scientific conference, 16-20 June Albena, Bulgaria (poster

Avdullahi S, Peci N, Mulaj S, Fejza I, Zeçiri I, (2008) "Mineral Resources of Kosova", Gordon Research Conference "Geochemistry of Mineral Deposits, June 29 – July 4, Lucca, Italy (poster)

Avdullahi S, Fejza I, Hasan H, Sahiti F,(2008) "Water Resources of Drini i Bardhe River Basin Kosovo". Conference on water observation and information system BALWOIS. 27 -31 May Ohrid, Republic of Macedonia

Krasniqi I, Avdullahi S, Zeqiri I, (2007) "Modern Management of Mine Producing, Geology and Environmental Protection" SGEM, 7<sup>th</sup> International scientific conference, 11-15 June, Albena, Bulgaria

Meshi A, Fejza I, Avdullahi S, 2006. "Internal Structures in the Ultramafic Massif of Golesh (Kosova)". International Symposium" Mesozoic ophiolite belts of the northern part of the Balkan Peninsula" May 31–June 6 Belgrade, faqe 80–83

Avdullahi S, Tahirsyla S, Fejza I, Syla A,(2004), Water Resources in Kosovo. Conference on water observation and information system BALWOIS. 25 -29 May Ohrid, Republic of Macedonia

Avdullahi S, Fejza I, Gjonbalaj A, (2004) "Environmental impact of sand and gravel abstraction from rivers in Kosova", Effective development of river mining, 29 – 31 March, Tiranë, Albania (poster

Avdullahi S, Fejza I, Gjonbalaj A, (2004) "Impacts on environmental from uncontrolled inert utilizationpolicy developing of future" International conference, 19-21, Prishtin, Kosova faqe 1.

Syla A, Tahirsyla S, Veliu A, Avdullahi S, (2004) "Passive treatment of acid mine drainage" International conference, 19-21, Prishtin, Kosova faqe 17.

Fejza I, Avdullahi S, Afrim K, (2004) "Karakteristikat petrokimike të shkëmbinjve ultramafikë të masivir të Rahovecit" Buletini Punimeve Shkencore, Mitrovicë Nr 1, faqe 64-70

Fejza I, Avdullahi S, Durmishi B, Berisha S, (2004) "Tipret perokimike të masivit të Goleshit" Buletini Punimeve Shkencore, Mitrovicë Nr 2, pp 47-52

Koliqi A., Avdullahi S., Tmava A., Fejza I.(2003) "Mineralogjia dhe kimia e korës së tjetërsimit në vendburimin e nikelit silikat-Kronas", Buletini i Shkencave Gjeologjike XX (XXXIX), Tiranë, Shqipëri faqe 48- 55

Avdullahi S, (2002) "Studimet hidrogjeologjike të kryera në vendburimin e Ziaçës-Kosovë", Buletini i Shkencave Gjeologjike XIX (XXXVIII), Tiranë, Shqipëri faqe 65 – 72

Avdullahi S, "Disa karakteristika hidrogjeologjike të vendburimit të Trepçës", Buletini i Shkencave Teknike, Tiranë, Shqipëri 2003