



Agricultural University of Tirana

CV AKADEMIKE

Universiteti Bujqësor i Tiranës
Fakulteti i Bujqësisë dhe Mjedisit
Departamenti i Agromjedisit dhe Ekologjisë

Emri dhe mbiemri:	Sulejman Sulçe		
E-mail :	ssulce@ubt.edu.al	Tel:	
Fakulteti në cilin është efektiv:	Bujqësisë dhe Mjedisit	Programi studimor:	Bachelor dhe Master Shkencor Agromjedis & Ekologji
Modulet qe mbulon	Ndotje Mjedis Kimi Mjedis Analizë Mjedisore Metodologji Kërkimit dhe Modelime		

	Institucioni	Diploma	Vlerësimi
ARSIMIMI DHE KUALIFIKIMET	Institut National Polytechnique de Lorraine), Nancy, France	Doktor i Shkencave, Nëntor, 1993	Shume Mire Shumë i Nderuar dhe me Urimet e Jurisë
	Institut National Polytechnique de Lorraine), Nancy, France	Master i Shkencave Tetor, 1990	Vlerësim me notën 18.7
	Universiteti Bujqësor i Tiranës	Diplome në Agronomi, Korrik 1978	Vlerësim me notën 9.67

GJUHE HUAJ	Lexim	Me gojë	Me shkrim
Shqip	1 ¹	1	1
Anglisht	2	2	2
Frengjisht	1	1	1

PËRVOJA PROFESIONALE PROJEKTE	Periudha e punësimit	Përshkrimi i profilit të punës	Institucioni punëdhënës
	Qershor 2018 deri ne Dhjetor, 2018	ESIA of Gas Power Plant o Korca, Albania Land use: General landscape, main features, developed or rural/pristine areas and isolated houses.	Abkons Ekspert Mjedis Abkons.al

¹ nga 1 në 5 (1 – shumë mirë; 5 - mjaftueshëm)

		<p>Existing land uses in the vicinity of the project footprint.</p> <p>Existing agricultural crops in the project footprint</p> <p>Soil Quality: Describe the characteristics of soils present in the project area.</p> <p>Is it known the presence of contaminated soils in the project area? If so, describe the type of contamination.</p> <p>Are there nearby activities that may harm or contaminate the soil in the area surrounding the project footprint?</p> <p>Surface water: Describe if there is any surface water feature in the project area.</p> <p>Description of the associated surface water quality, flow, capacity. Is it a seasonal or a permanent flow?</p> <p>Describe if there is presence of contaminated surface water in the project area.</p>	redionbiba@abkons.al
Maj, 2018 deri në Korrik, 2018	<p>ESIA of Railways: Tirana-Vore-Durres</p> <p>Land use: General landscape, main features, developed or rural/pristine areas and isolated houses.</p> <p>Existing land uses in the vicinity of the project footprint.</p> <p>Existing agricultural crops in the project footprint</p> <p>Soil Quality: Describe the characteristics of soils present in the project area.</p> <p>Is it known the presence of contaminated soils in the project area? If so, describe the type of contamination.</p> <p>Are there nearby activities that may harm or contaminate the soil in the area surrounding the project footprint?</p> <p>Surface water: Describe if there is any surface water feature in the project area.</p> <p>Description of the associated surface water quality, flow, capacity. Is it a seasonal or a permanent flow?</p> <p>Describe if there is presence of contaminated surface water in the project area.</p> <p>Provide a general description of the quality levels expected and the main pollution sources on the region.</p>	Abkons Ekspert Mjedisi Abkons.al redionbiba@abkons.al	
Janar, 2017 deri në Tetor, 2019	<p>ALBANIA: "BUILDING THE RESILIENCE OF KUNE-VAINI LAGOON THROUGH ECOSYSTEM-BASED ADAPTATION (EbA)"(SPECIAL CLIMATE CHANGE FUND)</p> <hr/> <p>identification of critical coastal and marine concerns, needs and problem areas; determination of the current state of relevant coastal and marine components and systems; specification of a timeframe within which improvements in coastal and marine habitat performance and quality are to be achieved (typically by between five and twenty years);</p>	<p>S. Sulce & Jonathan McCay</p> <p>By: Ecosystem – Based Adaption (Kune Vain Project)</p> <p>violaagasi@hotmail.com</p>	

		<p>development of goals and targets for coastal and marine ecosystem performance and quality, consistent with national policies, strategic plans and objectives;</p> <p>identification of actions and activities that are required to meet the specified targets;</p> <p>identification of the implementers and sourcing of financing;</p> <p>identification and implementation of a system to achieve changes in coastal and marine ecosystem performance and quality.</p>	
	Korrik 2016 deri në Qershor 2017	<p>Strategic Environmental Assessment of Divjaka Resort, Albania (by MABETEX Group)</p> <p>In SEA's technical plan, in its first part, it will consider the situation and the social economic developments of the Region, the confrontations with the environmental situation and their potential impacts associated with their mitigation / reduction measures as follows:</p> <p>(i) Social and economic development;</p> <p>(ii) The environmental condition of the territory;</p> <p>(iii) development prospects and most important environmental issues;</p> <p>(iv) Potential impacts on the development environment (in the focus of sustainable development)</p> <p>(v) Measures to eliminate and / or reduce them.</p> <p>In the second part, proposals on territorial planning (PPV) and planning / development regulations will be dealt with by impact on the environment that these developments potentially cause in the medium to long term and the opposition to these proposals in the defense plan environment and sustainable development.</p>	<p>Research Center for Rural Development</p> <p>Position: Team Leader</p> <p>Reference: (Email) albana.jupe@gmail.com</p> <p>n_mabetex@gmail.com</p>
	Prill deri në Gusht 2017	<p>Mill olive solid waste –MOSW: energy use</p> <p>Project : “For the provision of services and work for the preparation of detailed assessment of the biomass potential for industrial uses in Albania and to develop the way forward for replication”</p> <p>The purpose of this study was to achieve the objectives set out below:</p> <p>general evaluation of biomass in Albania, the use and potential uses of them (energetic /thermal) in a rational way,</p> <p>evaluation and potentially use of biomasses derivates from olive oil industry as solid organic waste (mill);</p> <p>evaluation and potentially use of biomasses derivates from agricultural industry as solid organic waste and wood residues of orchards and;</p> <p>wood residues from forests. :</p>	<p>National Centre for Environment, Tourism and Sustainable Development (NCETSD)</p> <p>Position: Key expert</p> <p>Reference: (Email): pabeshi@moe.gov.al</p>
	Nentor, 2016 deri në Qershor, 2017	<p>Strategic Environmental Assessment of Master Plan for Tourism Development of Zverneci area, Albania (by BALFIN Group)</p> <p>a) Description the purpose and objectives of the plan or program and its compliance with other plans or programs related to it, the decision making stage and clarification whether certain issues have been assessed or assessed at other planning levels and processes;</p> <p>b) a description of the methodology applied for drafting the SEA report, including the difficulties</p>	<p>Research Center for Rural Development</p> <p>Position: Team Leader</p> <p>Reference: (Email) albana.jupe@gmail.com</p>

		<p>encountered during its preparation, and the existing information sources used for the purpose of drafting the report;</p> <p>c) Describing the alternatives considered when designing, revising, modifying or modifying the proposed plan or program, including the non-planning option (zero option), as well as the relevant justifications;</p> <p>ē) the environmental objectives set at international, national, regional or local level, which relate to the plan or program and the manner in which these objectives have been taken into account in the proposal;</p> <p>d) a description of the environmental components in the range of the proposed plan or program;</p> <p>dh) a description of the quality of the environmental elements in the area where the plan or program is proposed, which may be affected by the implementation of the proposed plan or program;</p> <p>e) Possible environmental interactions of the proposed plan or program, including in particular the problems relating to areas of particular environmental importance, such as protected areas;</p>	<p>florim@hotmail.com</p>
	Nentor, 2017	<p>“Review and Update of the National Implementation Plan for the Stockholm Convention on Persistent Organic Pollutants (POPs) in Albania”</p> <p>1. Chemical safety assessment is a procedure that results in the Document Database Security for the Chemical, including recommendations for risk reduction and adequate control of the harmful effects of hazardous substances;</p> <p>2. Risk assessment of hazardous substances that cause very high concern (SVHC) are properly controlled and that these substances are progressively replaced by less hazardous substances or apply technology where appropriate replacement alternatives are economically and technically available;</p> <p>3. To ensure safe disposal and storage of chemicals placed on the market, in accordance with the requirements and provisions of this law;</p> <p>4. The manufacturer, importer and professional users of chemicals, that perform the chemical safety assessment, should use the methods described in this law and regulations in its implementation.</p>	<p>Report by: Prepared by: Prof. Dr. Ferdi BRAHUSHI Prof. Dr. Sulejman SULÇE Prof. Dr. Seit SHALLARI MSc. Edlira SHAHINASI Dr. Artiona LAZE</p> <p>UNEP – GEF, POPs Convention. Wien unep@org.au</p>
	Maj, 2016 deri në Tetor, 2016	<p>Sustainable Use of Natural Resources in Mountainous Ecosystems of Central Albania (Herb-AL-Grow)</p> <p>Conservation of biodiversity in mountainous ecosystems through the expansion of medicinal plants/herbs growing in the farms of Skrapar, Gramsh and Librazhd through the setting up of pilot farms.</p> <p>Raising public awareness on the conservation of wild medicinal plants/herbs in the Project area through education programs/actions with school pupils, harvesters, collectors, harvester’s association and trade of medicinal plants/herbs.</p> <p>Raising and institutionalizing the collaboration of herbs/ medicinal plants growers and businesses.</p>	<p>Research Center for Rural Development</p> <p>Position: Team Leader</p> <p>Reference: (Email) albana.jupe@gmail.com</p> <p>Pellumb.Abeshi@moe.gov.al</p>

		<p>Study of the general condition of biodiversity and wild medicinal plants and / or ether - oil herbs in the project area</p> <p>Economical and technical support to farmers cultivating/manipulate medicinal plant in three regions mentioned</p> <p>Increasing capacity building through establishment of cooperative farmers of medicinal herbs associations in the project area</p>	
	Qershor, 2016 deri në Dhjetor, 2016	<p>Preparing a draft Local Plan for Integrated Solid Waste Management in Pogradec Municipality, Lake Ohrid region, Albania</p> <p>Develop the Local Waste Management Plan;</p> <p>Assist the local government of Pogradec in conducting public consultation on the draft Local Waste Management Plan as stipulated by the LWMP.</p> <p>Assist the project activity structures in the identification of equipment and infrastructure and develop technical specification for the solid waste management equipment, infrastructure and the related works related to LWMP.</p>	<p>Research Center for Rural Development</p> <p>Position: Team Leader</p> <p>Reference: (Email) albana.jupe@gmail.com</p> <p>oliver.avramovski@iucn.org</p>
	Qershor, 2013	<p>Strengthening Education and Training Capacity on Natural Resource Conservation in Ohrid – Prespa Basins (Build TRACA)</p> <p>Review, assess and classify the status of habitats and species, based on the most recent conditions in the lake and preparation of a database;</p> <p>Assessment of the threatening factors on biodiversity of the lake, especially aquatic and forest vegetation and drafting actions that guarantees their protection</p> <p>Transfer of knowledge at local level through the training of local experts on Environmental Indicators Monitoring;</p> <p>Promotion of “good practices” on sustainable development</p>	<p>EU Delegation, IPA CBC Programme</p> <p>Position: Coordinator-RCRD as Functional Lead Partner & Green Home (MNE)</p> <p>Reference: (Email)</p> <p>Ivan.MANZANO-BARRAGAN@eeas.europa.eu</p>
	Prill, 2012	<p>Projects (RCRD as FLP with Natyra, FYROM):</p> <p>Performing the Integrated Environmental Management Plan at local level in the Shkodra Lake Ecosystem - EMA-PLAN</p> <p>Analysis of regional policies and local power/local population;</p> <p>Cooperation-Opportunities Matrix at regional level;</p> <p>Identification of good practices for sustainable development;</p> <p>Assessment of the environmental and sustainable development issues;</p> <p>Strengthening Human Potential through mobility;</p> <p>Population and local authorities training on environment protection and sustainable development;</p>	<p>EU Delegation, IPA CBC Programme</p> <p>Position: Coordinator</p> <p>Reference: (Email)</p> <p>Odile.CHAVANEAU@eeas.europa.eu</p>

Janar, 2011 deri në Gusht, 2011	<p>Performing of Monitoring Programme at local level in the Prespa Lake ecosystem; Programme: Integrated ecosystem management in the Prespa Lake basin of Albania, FYR Macedonia and Greece</p> <p>Identification of the indicators of seven thematic areas : Water quantity/quality, Aquatic Vegetation and Habitats, Fish and Fisheries, Forest and Terrestrial Habitats, Birds and Other Biodiversity, Socio-Economy and Land Use;</p> <p>Assessment, identification and the involvement in the pilot monitoring plan of the local capacities;</p> <p>Measuring/quantification of the parameters according to the Monitoring Pan;</p> <p>Elaboration of the habitat maps</p>	<p>Research Centre for Rural Development, financed by UNDP (Tirana office)</p> <p>Position: Coordinator</p> <p>Reference: (Email)</p> <p>violeta.zuna@undp.org</p>
Prill, 2014 deri në Tetor, 2015	<p>Conduct and prepare EIA Report Environmental Impact Assessment Report (Head of Land use and Soil Quality) and annual and perennial compensation values, 2014;</p> <p>Baseline studies on ESIA (land use, sensitivities zone and measures) Public Consultation (2015);</p>	<p>Mati Hydro Power Plants (ENSO-Austria)</p> <p>Position: Consultant (EIA-Reports)</p> <p>Reference: (Email)</p> <p>georg.schweighofer@enso.at</p> <p>Aida.Nani@enso.at</p>
Prill, 2011 deri në Tetor, 2012	<p>Conduct and prepare EIA Report Environmental Impact Assessment Report (Head of Land use and Soil Quality) for the TAP;</p> <p>Public Consultation (October, November, 2012);</p> <p>Study of compensation values: compensation, land evaluation, easement, annual rent.</p>	<p>Trans Adriatic Pipeline</p> <p>Position: Consultant (EIA-Reports)</p> <p>Reference: (Email)</p> <p>Ferran.Climent@erm.com</p>
Maj, 2011 deri në Gusht, 2012	<p>Conduct and prepare EIA report Construction of a Pressure Line from waste water treatment plant (WWTP) to Çuka channel and rehabilitation of sewer lines within the town and Replacement of Navarica transmission main and distribution network in the Saranda tourist area</p>	<p>Ministry of Transport and Public Works</p> <p>Position: Consultant (EIA-Reports)</p> <p>Reference: (Email)</p> <p>majlinda@iczm.ps.gov.al</p>
Qershor, 2011 deri në Shtator, 2011	<p>Review and Preparation of the EIA (Environmental Impact Assessment) documentation for investment in Saranda Water Supply Network and Rehabilitation of Sewerage System</p>	<p>Research Centre for Rural Development World Bank (National Expert)</p>

			Reference: (Email) majlinda@iczm ps.gov.al
Korrik, 2009 deri në Qershor, 2010	Environmental Risk Assessment of Butrinti Lagoon Application of a Decision Support System within the Integrated Coastal Zone Management context financed by WHO. Risk Assessment of water ecosystems: Lake Butrint and Bufi, Soil ecosystems and the influences of the channel that connect the Butrint Lagoon with the Ionian Sea: (i) Identification of pollutant sources of water ecosystem, (ii) Quality assessment of the waters of the Lagoon regarding the microbiological aspect, cations and organic functional groups, (iv) Assessment of metals, pesticides and macro elements in the Lagoon sediment and in the soil ecosystem around the Lagoon (v) The content of heavy metal, pesticides, bio toxins) in mussels and risks level associated with their consumption		Research Centre for Rural Development Position: Coordinator Reference: (Email) edpanariti@who .org.com
Prill 2008 deri në Tetor, 2012	ESIA Roads: KUBEN – PERROI I KABSIT (Diber); URA FARKA FSHAT-QENDER BALDUSHK (Tirane); LEZHE – KALLMET (Lazhe); VAU DEJES – NENSHAT (Shkoder); PLLAKE – CUKE (Sarande); VRESHTAS – KORCE (Korce); STRUM-QAFA MARINEZ (Fier); BERAT – SINJE (Berat); VALARE – ERIND (Gjirokster); DOMJE – URA LAPAJVE (Kukes); URA GORRICES – MBERSHTAN (Berat); KUKES-SHISHTAVEC (Kukes); PAC –BERISHTE (Tropoje) The scope of the Environmental Impact Assessment of the Roads (above) were to; - minimize stresses in the environment and in the first place on priority elements such as land conservation, noise control, and water and air quality management, and - to preserve or rehabilitate the natural environment through intrinsic positive intervention elements, special works within the project or in parallel with it, which ensure the sustainability of the biological environment including fauna and flora in environments surrounding the considered area.		Albanian Roads Authority Reference: (email) ashrr@org.al
Tetor, 2010 t deri në Shtator 2011	Conduct and prepare EIA Report E(S)IA of Trans Adriatic Pipeline – TAP (Albanina part). Soil survey datasheets, field trip forms, soil quality, soil degradation, soil profile, contamination site.		ERM – Milano, Italy Landuse& Soil Quality Team Position: Consultant

			Reference: (Email) Daniel.Alonso @erm.com
Maj, 2010 deri në Mars, 2011	Conduct and prepare EIA Report E(S)IA of Devolli Hydro Power Plant (Gramshi, Korce, Elbansan regions).		Hydro Power Plant Devolli (Norwegian & Austrian joint company) Land use Team Reference: (Email) Marco.Ruffoni @erm.com
Maj, 2007 deri në Nëntor, 2009	Fire Management on Cross Border Forests and Pastures in Albania (External Action of the European Community – EU Delegation at Tirana).		Research Centre for Rural Development Position: Coordinator Reference: (Email) Albana.jupe@gmail.com Website: http://eeas.europa.eu/delegations/albania
2007 deri në 2010	The economic and social study in Land Quality survey / World Bank		Agricultural University of Tirana Position: Social expert Reference: (Email) agimrrapaj@pcu.org.al
2008 deri në 2009	TEMPUS - Preparation of professionals in Environmental management, contract 14062/2001 / European Commission		Agricultural University of Tirana Position: Coordinator Reference: (Email) bmusabelliu@edu.ubt.al
2007 deri në 2009	Agricultural Services Project, Social Assessment / World Bank		Agricultural University of Tirana Position: Coordinator Reference: (Email) bmusabelliu@edu.ubt.al

	2005 deri në 2007	Assessing soil erosion risk and protective impact in Albania / NATO (programme for peace).	Agricultural University of Tirana Position: Ekspert Mjedisi bmusabelliu@e du.ubt.al
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Artikuj Shkencor

1. Potentiel de mineralisation de l'azote organique et mesure de sa biodisponibilite dans les sols cultives de la region de Myzeqe-Albanie., Sulce S., Jacquin F., & Vong P. C., *Agrochimica* Vol. XXXVII, N01-2, 157-171.
2. Incorporation of mineral and organic nitrogen fertilizers into different organic fractions of cultivated soils. Jacquin F., Palma-Lopez D., Sulce S. & Vong P. C., *The Science of The total Environment*, 1994, Elsevier Science, 613-618.
3. Cinetique de l'immobilisation d'un engrais azote: consequences agronomiques et environnemental. Jacquin F., Cheloufi H., Sulce S., & Vong P. C., 1991, *Gestion de l'azote et qualite des eaux*. 209-223.
4. Etude en cases lysimetriques, du devenir d'un fertilisant nitrique dans un sol argilo-calcaire sous culture de maïs. Sulce S., Palma-Lopez D., Jacquin F & Florentin L., *Science du sol*, 1992, Vol. 14, 3, 43-54.
5. Variation de la teneur en nitrates dans un sol argilo - calcaire apres l'enfouissement de paille. Jacquin F., Florentin L., Sulce S., & Palma-Lopez D. *Science du sol*, 1995, Vol 30,1, 52-64.
6. Immobilisation et remineralisation du 15N apporte sous forme de K15NO3 dans les sols cultives. Jacquin F., Sulce S., Palma -Lopez D., Vong P. C. & Guiraud G., *Science du Sol*, 1997, Vol. 54, 1, 101-107.
7. Study of immobilization and remobilization of nitrogen fertilizer in cultivated soils by hydrolytic fractionation. Sulce S., Palma-Lopez D., Jacquin F., Vong P. C., & Guiraud G., *European Journal of Soil Science*, June 1996, 47, 249-255
8. Bilan et transfert des elements traces sous ecosysteme forestier et sous monoculture de maïs. Jacquin F., Morel J. L., Le Tacon F. & Sulce S., *The biogeochemistry of traces elements*, 1996, Vol. 2. 615-617.
9. Immobilization and remineralization of organic nitrogen in three cultivated soils of Albania., Sulce S., Vong P. C. & Jacquin F., *Proc. 3rd congress, Abano-Padova, Italy*, 1994.
10. Effect of straw incorporation on the nitrates transfers in a superficial calcareous clayey soil. Florentin L., Sulce S., Palma-Lopez D. & Jacquin F., *Proc. of 11th World Congress of CIEC, Gent. Belgium*, 1996
11. The fate of nitrogen fertilizers in some soil types. Jacquin F., Alfaia S., Florentin L., Niane A., Palma-Lopez D. & Sulce S., *Proc. 15th Congress of Soil Science. Mexico*, 1994, Vol 5b, 40-41.
12. Mineralization potential of organic nitrogen and measurement of its availability in cultivated soils of Myzeqe. Sulce S., Jacquin F., Kristo I., Qafoku N. & Palma-Lopez D., *Proc. 15th Congress of Soil Science. Mexico*, 1994, Vol 5b, 104-106
13. Effect of Subsurface Drainage on Nutrient Pollution of Surface Waters in South Eastern Albania. Grazhdani S., Jacquin F., Sulçe S. 1996. *The Science of the Total Environment*, 191, 15-21
14. Effects of Agricultural Water Management on Nutrient Pollution of Surface Water, Grazhdani S., Jacquin F., Sulçe S. 1998. *Agrochimica* Vol.24, 56-62
15. Effects of Water Table Management on Agricultural Erosion and Water Quality in South Eastern Albania. Grazhdani S., Jacquin F., Sulçe S. 1998 *European Journal of Soil Science*.
16. Dinamika e lendes organike ne qarkullim bujqesor te fushave eksperimentale stacionere ne Lushnje. Sulce S., & Dabulla A., *Buletini i shkencave bujqesore*, Nr. 2, 1987, 45-51.
17. Potenciali i mineralizimit te azotit organik dhe biodisponibiliteti i tije ne tokat e kultivuara te Myzeqese. Sulce S., Shallari S., Hyka Shefqet & Lushaj Sh., 1999, *Buletini i Shkencave Bujqesore*, Nr. 2, 45-52.
18. Maradheniet midis permbajtjes se fosforit ne kulturen e ray-grassit dhe rendimentit te saj. Karanxha S., Grazhdani S., Sulçe S. 1998. *Buletini i Shkencave Bujqesore*, Nr.4.
19. Assessing Nitrogen Transformation in e Soil-Crop System in Three Soils Using 15N as Tracer. Sulçe S., Grazhdani S., Malja S. 2000. *Albanian Journal of Natural and Technical Sciences*, Nr. 2, 69-80.

20. Effects of Irrigation Water and Nutrient management on Soil Water Quality. Grazhdani S., Dhima S., Sulçe S. 2002. Albanian Journal of Natural and Technical Sciences, Nr. 4, 23-31.
21. Land Resources of Albania: current problems and future trends, S. Lushaj, S. Sulçe, B. Qilimi, S. Shallari, M. Dida, P. Zdruli and S. Sinaj, 2005, extended abstract, 4-18.
22. Evaluation of potential pollution from agricultural activities at Durres region (Albania), 2005, S. Sulçe and E. Veizi, Agricultural Science, Nr. 2, 54-61.
23. Nitrogen effect on the relative growth rate and its components of peppes and eggplant seedlings. Proceeding of the eight international symposium on protected cultivation in mild winter climate, Agradir, Moroccco, February 19-26, 2006. A. Balliu, A. Ban & S. Sulçe. Book of abstracts, pp.65-71.
24. Phytoextraction of Ni by native populations of *A. Murale* on an ultramafic site in Albania, Fifth International Conference on Serpentine Ecology, A. Bani, G. Echevarria, S. Sulçe, J. L. Morel, 2006, p 35.
25. Fitomining of Ni by serpentine soil. Plant and Soil, 2008, A. Bani, S. Sulçe, G. Echeverria, J. L. Morel, F. Mullaj, 2007, Vol. 32, 123-129.
26. Spatial and temporal trend of water quality at Saranda Bay, Albania, 2009, J. Malltezi, A. Bani, V. Dini, H. Papakroni, A. Shehu and S. Sulçe, Fresenius Environmental Bulletin, submitted and accepted, (pub. 2010), 17 p..
27. Ecological Risk Assessment of western Albanian wetlands: an integrated study of Butrinti Lagoon. S. Sulçe & J. Malltezi, Environmental International, 19p, submitted and accepted. (2011).
28. Pathogenic water quality at saranda Bay in Albania. Malltezi A & Sulçe S., Journal of Coastal Research, Special Issue No. 6, 2011, pp. 398-402.
29. Heavy metals in sediments, mussels, seagrass and marine water in Saranda Bay, Albania, J. Malltezi, V. Dini, A. Bani & S. Sulçe, Fresenius Environmental Bulletin, 18p submitted.
30. Heavy metals in soil, sediments, mussels and water. A. Bani, T. Topi, A. Malltezi and S. Sulçe, Fresenius Environmental Bulletin, 17p. Submitted.
31. Nickel hyperaccumulation in the serpentine flora of Albania. Aida Bani, Alma Imeri, Guillaume Echevarria, Dolja Pavlova, Roger D. Reeves, Jean Louis Morel and Sulejman Sulçe, Fresenius Environmental Bulletin. Vol 22.Nr. 6., 2013.
32. Improving the agronomy of *Alyssum murale* for extensive phytomining: A five-year field study. Aida Bani, Guillaume Echevarria, Sulejman Sulçe and Jean Louis Morel DOI:10.1080/15226514.2013.862204. Published online: 30 Jan 2014.
33. Sources of Variability in Surface Water Quality of Albania: Nitrogen and Phosphorus in Surface and Transitional Waters. Sulejman Sulçe, Jamarber Malltezi, Seit Shallari and Evan Roco, International Environment, submitted (March, 2015).
34. Heavy metal pollution of water and sediment in Ereniku river of Kosovo. Faton Maloku, Amelina Ahmeti, Albert Kopali, Adrian Doko, Jamarber Malltezi, Ferdi Brahusi, and Sulejman Sulçe. Albanian Journal of Agricultural Sciences, Vol. 3, 2015 (accepted).
35. Nitrogen and Phosphorus assessment on Ereniku river, Kosovo. Faton Maloku, Amelina Ahmeti, Albert Kopali, Adrian Doko, Jamarber Malltezi, Ferdi Brahusi, and Sulejman Sulçe. Journal of Agriculture, Food and Environment (submitted November 2014, accepted to be published, April, 2015).
36. Erdona Demiraj, Ferdi Brahusi, Jamarbër Malltezi, Sulejman Sulçe: Evaluation of Phosphorus Leaching in an Agricultural Soil under Different Soil Amendments. Albanian Journal of Agricultural Sciences (AJAS) Vol. 16 (2): 2017. pp 87-96: (Online ISSN: 2218-2020), (IC): 0.987
https://sites.google.com/a/ubt.edu.al/rssb/ajas_2017_2/8_erdona-demiraj
37. Erdona Demiraj, Albert Kopali, Adrian Doko, Jamarber Malltezi, and Sulejman Sulçe: Ecological quality status of the Erenik River in Kosovo: Physical parameters and macronutrients. Journal of Food, Agriculture & Environment Vol.13 (3&4): 2015. pp 238-245: (Online ISSN:1459-0263), (IF): 0.440
<https://www.wflpublisher.com/Abstract/5451>
38. Erdona Demiraj, Angela Libutti, Jamarbër Malltezi, Ferdi Brahusi, Evan Rroço, Massimo Monteleone, Sulejman Sulçe. Effect of organic amendments on nitrate

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